Confidentiality Privilege Notice on reverse side of owner's copy.

Texa partment of License and Regulation

Water Well Driller/Pump Installer Program P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-8616 Toll free (800)803-9202

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

	Email address W	: water.well@ /ELL REP	license.state.tx.us		
一直, 在馬斯斯·希腊內班一門接聽追陳丁爾斯 (如此 其可原即為斯夫斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·	A. WELL IDENTH		ND LOCATION DATA	omaje v prime i je posljenos v Massingarski i sakon kali se st	in the first of the second
Name	Address	Cit	у _	State	Zip
JA50 n-Abrum	4952-Ch MST-1	AM	AUBRY	TEXAS	76777
2) WELL LOCATION 1				nica disentity is you as	
County Den Tond	Physical Address TACKSO	n-Rd City	Kram	State TEXAS	76149
3) Type of Work	Lat.	Lon	g.	Grid#	9-55-1
New Well Reconditioning	I \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				5) N1
Replacement Deepening	☐ Industrial ☐ Irrigation ☐ Rig Supply		Public Supply De-wate well, were plans submitted?	~ · · · · ·	
6) Drilling Date	Diameter of Hole		7) Drilling Method (cl		
Started $12/17/02$	Dia.(in) From (ft)	To (ft)	Air Rotary Mud I		
111 100	63/4 TOP	525	Air Hammer 🔲 Cab	ole Tool 🔲 Jetted	
Completed 11/8/02		<u> </u>	Other		
From (ft) To (ft) Descrip	tion and color of formatio	n motorial	P) Panahala Campleti		D.C
o U DI Zak	Dro +	n materiai	8) Borehole Completi Under-reamed	Gravel Packed G	Other 50 D SC/18
4-16 YOLL	.012		If Gravel Packed give the Casing, Blank Pipe,	interval from	ft. to NOV ft.
16-90 BOZY	rhale	<u></u>	New Steel	. Plastic, etc.	Setting (ft) Gage
90-215-HARD	Cray Shall	10	Dia. Of Perf.	Slotted, etc.	Casing
115-229 BLACK	K. SLALP			VCLL-CASM	
229-350 Whit	2-GodLinLIME	- ROCK	La	SLATITE	
350-385 SA	-Ndy Shall	P T = 1 =			
180 - 436 Hd	rd-c-rdy-of	Fale			
147 - (2) - W	ATON SAN	LO	9) Cementing Data Gementing from NOV CONCIONAL TOP	_1rt. 80_2004tt. #	of sacks used
(Use reverse side of Wel	Owner's copy, If necessary)		Method Used	ft. to ## # . # .	of sacks used
	d within 48 hours		Comenting By	eld or other concentrated	contamination ft
Casing left in well: Cement/Bentonite From (ft) To (ft) From (Sacks used	Distance to septic system in Method of Verification diver	ove distance COC	
			10) Surface Complete	ion? E C F I V	
		<u>,</u>	Specified Surface Slab.In	stalled OI D MAN	DOM
14) Type Pump			☐ Pitless Adapter Used ☐ Approved Alternative Pro	the same of the sa	34
Other	Submersible Cylinder			· 34.1 - 0 (703
Depth to pump bowls, cylinder, jet etc., 15) Water Test	6.30 ft.		11) Water Level CEIPT Static level 70 ft. bel	w Date / Juno /	7.01
Typetest Pump Bailer D Jette			Artesian Flow	gpm. Date /	1
Yield: / gpm with ft. draw 16) Water Quality	wdown afterhrs.		12) Packers	Туре	Depth
Did you knowingly penetrate a strata who YES \$\square\$ NO If yes, did you submit	ch contain undesirable constituents	S. MATER			
Type of water	Depth of Strata				
Was a chemical analysis made Yes	No No				
Company or individual's Name (ty	pe or print) LAWPE	NCC 1	VCUSCH	Lic. No. 216	90W
Address 758 CR 4	05	City	PAINESVILL		Zip 76 240-138
Signature Lacuse no	Manda 11 15	100	nature		, ,
Licensed Driller/Pump Installe	T. A. Sanda S. Sanda	AND THE RESERVE OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COLUM	Apprentice		Data Page 12

Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

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Attention Owner: Confidentiality Privilege Notice on reverse side of owner's copy.

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		ELL REPO		A L. S. J. S. S. M. Hillson et al.	
The state of the s	A. WELLIDENTIF	ICATION A	ND LOCATION DATA		
Name Brad agee	Address 6707 Spring Br	City	Krum	State	Zip 76249
2) WELL LOCATION	· 為達爾斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯斯·斯				august (September 1997)
County Denton 6	Physical Address 6707 Afring Bran	uch le City	Denton .	State 7. X	76249
3) Type of Work	Lat. 33° 13' 38"		2.097° 14' 52"	Grid# /9	755-1
New Well Reconditioning					5) N↑
Replacement Deepening	Industrial Irrigation	Injection	=	g Testwell	-,,
6) Drilling Date	Diameter of Hole		7) Drilling Method (chec		
Started 06 / 23 /03	Dia.(in) From (ft)	To (ft)	Air Rotary Mud Rot		
Completed 06 / 24 / 03	7 0	460	Air Hammer Cable	Tool	
From (ft) To (ft) Descrip	ption and color of formation	n material	8) Borehole Completion	☐ Open Hole	Straight Wall
0 15 +	on soil		Under-reamed G		
15 30	4ellow Clay & GI	- \max	Casing, Blank Pipe, an		
30 200	Shake	rauel	-	lastic, etc.	Setting (ft) Gage
200 280	flert			otted, etc Mfg., if commercial	Casing To Screen
280 340	Shale		34 14 15 15 14 14 15 16	Screen	460-440 020
340 380	Red Clan		4 0 010		44n 0
180 390	Shale			4 / 1	7
390 440	SAud (Brn.)			FEL T V I	
440 460	Shales		9) Cementing Data Cementing from 65 f	t. to <u>Ø</u> - ft. #	of sacks used
(Use reverse side of We	ll Owner's copy, If necessary)		Method Used Conv	/ to 1 8 2004. #	of sacks used
Casing left in well: Cement/Bentonite	ed within 48 hours e placed in well:		Cementing By Distance to septic system freed Method of verification of the	or other concentrated	contamination 500 ft.
From (ft) To (ft) From ((ft) To (ft)	Sacks used	1 1 1 1 1 1 1 1	IN DEAL HOUSE	
		•	10) Surface Completion Specified Surface Slab Insta	14me 1 8 5002	
			Specified Surface Sleeve Ins	stalled	,
14) Type Pump Turbine Other	Submersible Cylinder		☐ Pitless Adapter Used ☐ Approved Alternative Proce	dure Used AMBUNT	
Depth to pump bowls, cylinder, jet etc.,	440 ft.		11) Water Level		
15) Water Test Typetest Pump Bailer Uett Yield: 30 gpm with 6 ft. dra			Static level <u>390</u> ft. below Artesian Flowgr	Date/	41 63
16) Water Quality			12) Packers	Туре	Depth
Did you knowingly penetrate a strata what YES NO If yes, did you submit	ich contain undesirable constituents. t a REPORT OF UNDESIRABLE W	VATER			-
Type of water	Depth of Strata				
Was a chemical analysis made Yes	No		V William II		···
Company or individual's Name (ty	ype or print) Lowei	e Gray	J.	Lic. No. 4	949 W.I
Address 3600 Fm 50	2	City	washerford	State 7x	Zip 76088
Signature Licensed Driller/Pump Install	07 6 er Date	/ & Sign			
racensea remererump instan	cr vale 12 Date		* Apprentice #	an registration had been said to	Date



Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

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From (ft)	To (ft)	Description and color of formation material
	~	
-		
out. Library Swiggs (** **	:	
	:	

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	**************************************			<u>WELL R</u>							4.6 4.4524.54.44
		1.4	4.7544.140	NPIPICATIO	IN AN	D. Lege	ATION	DA LA		10	
Name		Ac	ldress		City				State	Zip	
Bequer	Build.		Eggon K	d.		Den	ton		TY	76	201
	4 Aug		4.0	-1.4			F 7	10 mg	A.A.	4.4.5	
County	/	Ph	ysical Address	.	City	_	<u> </u>		State	Zip	
Der	1 ton		Eggor	n Reli		De	nton	7	TX	`2	6201
3) Type of Wo	rk	L	/	·	Long.	.== ;			Grid# / G	3-55	-1
New Well			Proposed Use (ch			Environn	nental Soil I	Boring N D		5)	
Replacement	Deepen		Industrial Irrigat							5)	141
Керіаселіст	— Весрей	· · · · · · · · · · · · · · · · · · ·	Rig Supply					ted? Ye			
6) Drilling Dat	te		Diameter of					od (check)			
Started	7126	Di Di	a.(in) From (fi		ir	_		Mud Rotary		-	X
	<i>,,,,,,</i>		634 0	48		_		Cable Too			•
Completed	7,28	\vdash	074 0	7.0		Othe		_ cable roo	n — seiled		
	, , ,	"		,,		_ 0					
From (ft)	To (ft)	Description	n and color of form	nation materia	ol l	g) Rore	oholo Co	mulation	Open Ho	lo D Stroit	abt Wall
		_		nation materi	aı				el Packed 📮		giit waii
0 - 4	40	xellow		• • •	 	If Grav	el Packed s	vive the interva	al from 480	$f_{t,to}$ 3	80 ft.
40	300	rock	agray sh	e//		Casir	ıg, Blank		Well Screen	1	<u>I</u>
300 -	320	126	1 shell			Dia.	New Or	Steel, Plast Perf., Slotte	•	Setting (ft) Gage Casing
320 -	360		nd	•.		(in.)	Used		, if commercial	From 7	To Screen
360 -	400	<u> </u>	14 54x11			4	N	Plas	tic	0 48	0 1/8
400 -	420	170	1 54211								
420 -	- 440	٥٧	nd								
440 -	- 480	50	end & blue	54×11						<u> </u>	
	· · · · · · · · · · · · · · · · · · ·		+			9) Cen	nenting I	Data			0
						Cemer	nting from	ft. to	0 34/0 ft.	# of sacks use # of sacks use	ed <u>8</u>
(1	Use reverse sid	le of Well Ow	ner's copy, If necessary)		Method	Used				
13) Plugged			ithin 48 hours			Cementi Distance		ystem field or	other concentrate	ed contaminat	ion ft.
Casing left in well From (ft)	II: Cement/I To (ft)	Bentonite place From (ft)	To (ft)	Sacks us	ed	Method	of verificati	ion of above d	istance		
, ,	` 1	` '				10) Su	rface Co	mpletion			· · · · · ·
						☐ Speci	fied Surface	Slab Installed			
14) Type Pun	nn						fied Surface s Adapter U	Sleeve Instal	led		#
Turbine	Jet	💆 Su	bmersible 🗖 Cylinder		L			ative Procedur	e Used		
OtherDepth to pump be	owls cylinder	iet etc	ft.			11) \$37.	ater Lev	EMP 01		Dusco	20
15) Water Te		jet etc.,	16.		$\neg \neg$	Static le	vel	_ft. below A	Wate 3 0 120	101/	-
Typetest Pu						Artesian	-		Date/_		
Yield: gr	pm with uality	ft. drawdov	wn afterr	irs.		12) Pa	ckers	COMMENT	Гуре	Depth	В
Did you knowing	ly penetrate a		ontain undesirable cons		Ī					· · · · · · · · · · · · · · · · · · ·	
Type of water	If yes, did yo	u submit a Rl	EPORT OF UNDESIRA Depth of Strata	BLE WATER	-				,		
Was a chemical a	nalysis made	Yes 🗆			_						
C	41								Lie Ne	1, ,,,	, .Δ
Company or inc	uividuai's N	ame (type	or brint) RA 1	3 Pu,	mp				Lic. No.	647	-WF
Address 3	63	CR.	3170	1	City	Dx	ecate	/ /	State 77	Zip	76734
	1	10		······································	Ţ		eca h Keun	a sh	tar	7.2	8.01
Signature	un	Kello		. / . / / / / / / / / / / / / / / / / /	Signa	ature /	cem	The second			

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From (ft)	To (ft)	Description and color of formation material
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	19.380.	

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WELL REPORT A. WELL IDENTIFICATION AND LOCATION DATA 221 75019 2) WELL LOCATION Physical Address Conner MArsh Branch of Vackson Rd County Zip Denton 3) Type of Work New Well Reconditioning 4) Proposed Use (check) \square Monitor \square Environmental Soil Boring \square Domestic N1. Replacement ☐ Industrial ☐ Irrigation ☐ Injection ☐ Public Supply ☐ De-watering ☐ Testwell Rig Supply If Public Supply well, were plans submitted? Yes No 6) Drilling Date **Diameter of Hole** 7) Drilling Method (check) Started / / / 5 / / / Air Rotary Mud Rotary Dored Dia.(in) From (ft) To (ft) 505 Air Hammer Cable Tool Ietted Completed // / Other From (ft) To (ft) Description and color of formation material □ Under-reamed □ Gravel Packed 🗷 Other 5-00-Screen ROCK If Gravel Packed give the interval from Casing, Blank Pipe, and Well Screen Data New Steel, Plastic, etc. Setting (ft) Gage Dia. Perf., Slotted, etc Or Casing Cna Y (in.) Used Screen Mfg., if commercial From Screen N PULWELL-CZSINGTOR-425SDR FOD 15-0 n Shale 9) Cementing Data Cementing from <u>TOP</u> ft. to <u>44.5</u> ft. # of sacks used _ ft. # of sacks used (Use reverse side of Well Owner's copy, If necessary) Cementing By __ 13) Plugged ☐ Well plugged within 48 hours Distance to septic system field or other concentrated contamination Cement/Bentonite placed in well: To (ft) From (ft) Casing left in well: Method of verification of above distance From (ft) Sacks used 10) Surface Completion ☐ Specified Surface Slab Installed Specified Surface Sleeve Installed ☐ Pitless Adapter Used 14) Type Pump ☐ Approved Alternative Procedure Used ☐ Turbine ☐ Jet ■ Submersible □ Cylinder Other Depth to pump bowls, cylinder, jet etc., 735 ft. 11) Water Level Static level 553 ft. below 15) Water Test Date [] 10 | Typetest Pump Bailer Jetted Estimated Yield: Ft. drawdown after Artesian Flow ___ 12) Packers 16) Water Quality Did you knowingly penetrate a strata which contain undesirable constituents. YES NO If yes, did you submit a REPORT OF UNDESIRABLE WATER Depth of Strata Type of water_ NOV 2 0 2001 Was a chemical analysis made \(\bigcup \) Yes \(\bigcup \) No AMOUNT WICHCE NEUSCH Company or individual's Name (type or print) City GAINCS VILLE Signature Licensed Driller/Pump Installer Apprentice

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From (ft)	To (ft)	Description and color of formation material
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WELL REPORT

1) OWNER		Liberti	CATI	an an	n roc	A110)	NDAT'	(a) en (1987), 1988	e dist	¥		
Name	Address City				1/ 50			State	" T			
JASON LAWSON	4792-1	<u> 14004-131</u>		<u> 4 1 </u>	Knu	m		/CXAS)]-	7 64	149	
2) WELL-LOCATION	广告,传 身。		RU									
County Denton	Physical Address	lckson	O1.	City	(ru	en.		State TCX A		ip 7 <i>61</i>	149	
3) Type of Work	Lat.	1		Long	_		1	Grid#	19-	5.5	-1	
New Well Deepening	4) Proposed 1	Use (check)	Moni			mental So	il Boring		5)		P ↑	
Reconditioning							-	ering Testwell	,			
g	If Public Supply		-				Yes 🗖	=				
6) Drilling Date		neter of Hole				ling Me	ethod (c	heck) Driven	7			
Started 9 / 3 / 1000	Dia.(in)	From (ft)	To (f	t)	I—	Rotary 5	_ `	· —	Į.			
	63/4	TOP	50	5	I—	•	_	ble Tool 🔲 Jetted				
Completed 9 / 4 / 2000	<u> </u>				Oth	er .						
						· · ·						
From (ft) To (ft) Descrip	tion and color	of formation	mater	ial				ion 🛚 Open H				
1-3 Ft. BLACK	Dirt				If Gre	nder-rea	amed \square	Gravel Packed interval from	Other ft. to		SCREE	
3-36 VP11	011	1 🗸						, and Well Scree		-	11,	
36-85 Beaut	CLAY	 				New	Stee	l, Plastic, etc.		ng (ft)	Gage	
85 110 UARD	CAN	56-71	<i>p</i>		Dia. (in.)	Or Used		., Slotted, etc en Mfg., if commerci	al From	То	Casing	
110 -391 1/10/3	State 17	$SL \supset C_{n}$	<u> </u>		500	A/		-WCLL-CASIM			Screen SOR	
341-351 Goods	10 10 13	Line			30D	1/		- SLOTTER			SORM	
352 -365 HAN	1 CO 7.	5621	<u></u>	(<u> </u>	/V	Trec	- 0-01191	10~1	-000	VVIII	
365 389 SA	od	<u> </u>			•			, -				
349 -1636 11	101 6	12V 0	51/1	10	0) Co	montine	n Data					
436-1505 10	ATEU 5	MAJ	<i>71)</i> ~	-	9) Cementing Data Cementing fromft. toft. # of sacks used							
(Use reverse side of Well	Owner's copy, If r	necessary)			Con Method	Crete	DO W	Ped Ecom	# of sack	is used .	<u>J</u>	
13) Plugged	l within 48 hou	ırs			Method Used POUNCA From 10P Cementing By LAWRENCE NEUSCH							
Casing left in well: Cement/Bentonite	olaced in well:				Distance to septic system field or other concentrated contamination Method of verification of above distance							
From (ft) To (ft) From (ft	:) To (ft)	Sacks us	sed								
						irface C						
					¥ Speci	Specified Surface Slab Installed Specified Surface Sleeve Installed						
14) Typepump					☐ Pitless Adapter Used ☐ Approved Alternative Procedure Used							
☐ Turbine ☐ Jet ☐ Other	Submersible	Cylinder						occurre oscu				
Depth to pump bowls, cylinder, jet etc.,	ft. U	130				ater Le			100.4			
15) Water Test Typetest, Q Pump Q Bailer Q Jetted	I D Estimated				Static le Artesia	vel <u>436</u> n Flow	<u>6</u> ft. be	elow Date <u>9 /</u> _gpm. Date <u>/</u>	14/8	000		
	down after	Say_hrs.							Is	EQ #	1	
16) Water Quality					12) Pa	ckers	FILE ID	Туре	De	epth		
Did you knowingly penetrate and strata with YES ANO If yes, did you submit a								21-7 - 1 may 2		E \$ 11 CO		
Type of water	Depth of Strat			_			EMP #	207400	1	1#10.41	i	
Was a chemical analysis made Yes	No No							UUIIOZ	000			
Company or individual's Name (typ	pe or print)	Veus	14	h	, A-To		201		A	3		
Address 75% (1 405	· · · · · · · · · · · · · · · · · · ·				2511		St		7	ip 72:	140-13	
Da Ma		7,9	, 1 ma	ام		~~ <u>~</u>			T .	<u></u>	, <u>, , , , , , , , , , , , , , , , , , </u>	
Signature House / LD	with		1 4000	Sign	ature	ž.	oprentico		/			

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From (ft)	To (ft)	Description and color of formation material
•		

	•	

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This form must be completed and filed with the department and owner within 60 days upon completion of the well.

			ELL RE							
1) OWNER		ELL THENTU		AND LOC	ATION	DATA,	rediff		Artest (
Name Shalun II. 25 n	Address 36	O-HILLVI	0.1	City KNUN			State		Zip	· a
Jhawh Keese		V-HILLY	ew	NIUM	<u>//</u>	4114	1 1 7	AND EN	1/640	#7
County.	Physical Addr	ress	e a denomina	City		and subserve to	State	E. E.	Zip	
DENTON	504	7-Jackson	n Rd.	Krym	l		Texa	25		249
3) Type of Work	Lat.			ong.		<u></u>	Grid#	19	<u>-55</u>	-1
New Well Deepening	I	ed Use (check)	_			_		5)		₽Î
Reconditioning .		Irrigation Coly well, were plans	=			De-watering Yes . No	□ Testwe	11		
6) Drilling Date		iameter of Hole				hod (check	Driv	/en		
Started 8 / /7 /2000		From (ft)	To (ft)		_	Mud Rotar	·			
•	6 3/4	TOP	505	Air	Hammer [Cable To	ool 🔲 Jett	ed		
Completed 8 / 18 / 2000				Oth	er			_		
From (ft) To (ft) Descrip	tion and co	lor of formatio	n material	8) Bor	ehole Co	mpletion ned □ Gra	Open vel Packe	i Hole ∫	コ Straight	Wall Scre
0-4 BLZCK	<u> </u>	<u>[</u>		If Gra	vel Packed	give the inter	val from	f	t. to	ft.
4-19 yellou	v CLa	2 y - 1 2 -	,	Casi	Γ	k Pipe, and				
79-176 - HEND	Crd.	y Shd	<u>e</u>	Dia.	New Or	Steel, Plas Perf., Slot		<u> </u>	Setting (ft)	Gage Casing
776-749 BLa		Sha	160	(in.)	Used		fg., if comme			Screen
717-31/ Whi	1000	- LIMO	ROC	50D	N	PVC-K	<u>vell-Cas</u> SI att		<u>04-420</u> 25-305	SDAL
341 - 376 760	and	· · · · · · · · · · · · · · · · · · ·		100	10	POL	JEOIL	7	<u> </u>	
375- 437	(Grav	5621	P						
432-505 L	v2 Te	n ozno	<i>Ĭ</i>	9) Cei	menting	Data				-
				Ceme	Cementing fromft. toft. # of sacks used					
(Use reverse side of Well				Method						
13) Plugged		hours ,		Distance	Distance to septic system field or other concentrated contaminationft. Method of verification of above distance					
From (ft) To (ft) From (f		To (ft)	Sacks used				distance			
				10) Su	irface Co	ompletion e Slab Installe	ed			
				` ⊠ Speci	ified Surfac	e Sleeve Insta				
14) Typepump Turbine	Submersible (☐ Cylinder	•		ss Adapter I oved Altern	osed native Procedi	ure Used			
□ Other	430 ft.		* *	11) W	ater Lev				-	
15) Water Test	•	,		Static le	evel_34	q ft. below	_ Date \$	16	100	
Typetest Pump Bailer Jette Yield: 16 gpm with ft. draw		edhrs.		Artesiai		gpn	n. Date	July II		
16) Water Quality	•		4-		ckers		Type	egg co	Depth	
Did you knowingly penetrate and strata way YES A NO If yes, did you submit	Es	AP i.	net 1 A	2000						
Type of water	Depth of S	Strata			• •	UU 1 ± 19			 	
							Α	G		
Company or individual's Name (ty	pe or print)	NEUS	CH 4	VATEV	We	<u> </u>	A		1	
Address 758 - CR 400	5		City CAi	Negu i	LLP	State 7	EXA	5	Zip 76 J	140-13
P M	0 0	8,22	•	Signature						,
Signature dawlico Licensed Driller Print Installa	CAAAL H	Date	1000	Signature	Ap	prentice	74.00		Date	

Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

Every licensed driller drilling, deepening, or otherwise altering a water well in this state shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department, the Texas Natural Resource Conservation Commission, and the owner of the well or the person for whom the well was drilled. The well log shall be recorded at the time of drilling and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or the person for whom the well was drilled.

From (ft)	To (ft)	Description and color of formation material
		,
	*** *	
	 	•
-		

Confidentiality Privilege Notice on reverse side of owner's copy.

Tex Department of License and Regulation Water Well Driller/Pump Installer Program

Water Well Driller/Pump Installer Program
P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-8616
Toll free (800)803-9202

Email address: water.well@license.state.tx.us

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

	NEW CONTRACTOR OF THE PROPERTY	CAN DESCRIPTION OF PERSONS AND ADDRESS.	ELL REI	A CONTRACTOR OF THE PARTY		4 - 3 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		Her Joseph Philips		
n owner		AL IDENT	A Comment		ATION	DATA	and Fall			
CLAY TrAILKILL	Address 115-1	(UFFM)	, 1	ity Krya	1		State TCXA5	Zip 762	49	
2) WELL LOCATION		, M		Links Call			in theft		A STATE OF THE STA	
County	Physical Addre	ess		ity	or 14186 o 14 € 14 € 14 € 14 € 14 € 14 € 14 € 14		State	Zip	e de la companya de	
Denton	4675	Jackso	$n \mid l$	X P Y W	1	*	TOXAS	76	247	
3) Type of Work New Well Deepening	Lat. 4) Proposed	Use (check)	Lo Monitor		mental Soil	Boring D	Grid#	7-55- 5)	- N↑	
Reconditioning		Irrigation [y well, were plan	•			De-watering Ves No	Testwell		٠.	
6) Drilling Date		meter of Hol				hod (check)	Driven	† ·		
Started 9 / 9 / 1,000	Dia.(in)	From (ft)	To (ft)	1		Mud Rotary				
Completed 9 / 10 2000	6 3/4	TOP	505	Air Otho		Cable Too	l 🔲 Jetted			
1 -				7						
From (ft) To (ft) Descrip	tion and col	or of formatio	on material	8) Bor	ehole Co	mpletion	Open Ho	le 🗆 Straigh	ıt Wall	
O-4 BLACK A	inT					ned Grav	el Packed 🐿	Other Proce	<u>Screen</u>	
4-76 VC(1,000	CLAY						Well Screen			
16-35 612 5	7421c				New	Steel, Plasti	,	Setting (ft)	Gage	
35-195 HAND (Endy	Shal	اح	Dia. (in.)	Or Used	Perf., Slotte Screen Mfg	d, etc ., if commercial	From To	Casing Screen	
195-116 GAZY	547	10		500	N,	PVC-W	ell-CASin			
216-15A K	Shalla		10 -11	50 D	N_	Pyc. S	LoTTed	420-505	50RIT	
154 -314 While	<u> </u>	ine	<u> Nock</u>					+	_	
314 - 346 54	ad A	Shall	2/2/		<u> </u>	<u> </u>		<u> </u>		
119 -585 HA	TOD	- Not y	Shale	Ceme	menting nting from	ft to	ft.	# of sacks used	1	
(Use reverse side of Well	Owner's copy, I	If necessary)		— aona	re Tod	_ <i>ToP</i> ft. to	410 ft.	# of sacks used	<u></u>	
13) Plugged Casing left in well: Cement/Bentonite		ours		Cement Distance	Cementing By Awrence NEUSCH Distance to septic system field or other concentrated contamination ft.					
From (ft) To (ft) From (f		o (ft)	Sacks used	Method	of verifica	tion of abfolds itti	stance		SEQ 1	
			 			ompletion e Slab insta fled	Marin or a serial control of the serial cont		DESC CO	
			• .	⊈ Speci	ified Surfac	e Sleeve Install		4 2000	DESC CO	
	Submersible	Cylinder			ss Adapter I oved Alterr	native Procedure	e Used			
☐ Other	LL30 ft.			11) W	ater Lev	rel i		_	AG	
15) Water Test Typetest	d Estimate	d O . hrs		Static le Artesian	evel_35 n Flow	ft. belowgpm.	Date // // Date /	19 13000		
16) Water Quality	ruowii aitei	hrs.		12) Pa	ackers	-	Гуре	Depth		
Did you knowingly penetrate and strata way YES ANO If yes, did you submit										
Type of water	Depth of St									
Company or individual's Name (ty	pe or print)	Neus	CH W	ATer	W	ell		(
Address 758 CR 4	05		City GA []	1CSVI	LLC	State	EXAS	Zip 7	240138	
Signature Laurence		9/11	12000							
Licensed Driller/Punso Installe	r I	Date	100	15 H. 15	Anı	orentice		Date	4 45	

Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

Every licensed driller drilling, deepening, or otherwise altering a water well in this state shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department, the Texas Natural Resource Conservation Commission, and the owner of the well or the person for whom the well was drilled. The well log shall be recorded at the time of drilling and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or the person for whom the well was drilled.

From (ft)	To (ft)	Description and color of formation material
	-	
	-	
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:		
		1000
	· · · · · ·	
		250



ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

1) OWNER STOVE SCAILABER ADDRE	ess 756 N-Masch-Branch Denton, Texas 76107						
2) ADDDECC OF WELL	2 n Den Ton Tx, 7620 GRID # 19-55-1 (City) (State) (Zip)						
·	Monitor ☐ Environmental Soil Boring ☐ Domestic 5) jection ☐ Public Supply ☐ De-watering ☐ Testwell ibmitted to the TNRCC? ☐ Yes ☐ No						
6) WELL LOG: Date Drilling: Started 11-30 19 99 Completed 11-1 19 99 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 6 3/4 Surface 525	7) DRILLING METHOD (Check):						
From (ft.) To (ft.) Description and color of formation material O-3 RCd DINT 3-19 YELLOW CLAY	8) Borehole Completion (Check): ☐ Open Hole ☐ Straight Wall ☐ Underreamed ☐ Gravel Packed ☑ Other 500 SC. n.C.C.n. If Gravel Packed give interval fromft. toft.						
19-46 Gray Shale	CASING, BLANK PIPE, AND WELL SCREEN DATA:						
146-209 Hapd Gray Shale 209-233 BIZCK K Shale 233-329 White G Line	Dia. (in.) Used Steel, Plastic, etc. Setting (ft.) Gage Casting (in.) Used Screen Mfg., if commercial From To Screen						
319-336 Hand Gray Shale 336-369 Sandy Shale 369-410 Hand Gray Shale	500 N PUC Well-CISING TOP 445 SDRIT						
410 - 461 WATER SAND							
461-466 SAN STONE	9) CEMENTING DATA [Rule 338.44(1)]						
(Use reverse side of Well Owner's copy, if necessary) 13) TYPE PUMP: □ Turbine □ Jet ☑ Submersible □ Cylinder	Cemented from ft. to ft. No. of sacks used CINCICTED TOP ft. to 445 ft. No. of sacks used Method used POUNCE From TOP Cemented by LA WICH CE NEUSCH Distance to septic system field lines or other concentrated contamination ft. Method of verification of above distance						
☐ Other	10) SURFACE COMPLETION □ Specified Surface Slab Installed [Rule 338.44(2)(A)]						
14) WELL TESTS: Type test: Pump Bailer Jetted Estimated Yield: 3 gpm with 15 tr. drawdown after 3 hrs.	➡ Specified Steel Sleeve Installed [Rule 338.44(3)(A)]						
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable	11) WATER LEVEL: Static level 322 ft. below land surface Date 12-2-99 Artesian flowgpm. Date						
constituents? Yes London If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata Was a chemical analysis made? Yes No	12) PACKERS: Depth						
I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal.							
COMPANY NAME NCUSCH WATCH WELL (Type or print)	WELL DRILLER'S LICENSE NO. 01690W						
(Street or RFD)	CAINCSVILLE TCXAS 76240-1384 (City) (State) (Zip)						
(Signed) (Licensed Well Driller)	(Signed)(Registered Driller Trainee)						

to: TDLR, P.O. Box 12157, Austin, TX

	78711	4
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ATTENTION OWNER: Confidentiality Privilege Notice on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Department of Licensing & Regulation P.O. Box 12157 Austin, TX 78711 512-463-7880

water.well@license.state.tx.us 512-463-7880						
1) OWNER JOHNSONGLONDOLLY ADDRE	ss HILLVICIO KC. Kryon TX. 162	49 (Zip)				
2) ADDRESS OF WELL'S LOCATION: County Dental (Street, RFD or other) (City)	(State) (Zip) Lat Long Long. Grid # 19-55-	<u>-</u> -1				
3) TYPE OF WORK (Check): (4) PROPOSED USE (Check): In Management of the proposed USE (Check): Industrial Indus	Monitor	1				
6) WELL LOG: Date Drilling: Started 9 - 16 20 00 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 6 3/4 Surface 4 9.5	7) DRILLING METHOD (Check): Driven Air Rotary Mud Rotary Bored Air Hammer Cable Tool Jetted Other	ń				
From (ft.) To (ft.) Description and color of formation material O-4 Red DINT 4-19 YELLOW (LZy)	8) Borehole Completion (Check): Open Hole Straight Wall Underreamed Gravel Packed Other ft. to ft. to					
19-36 Cray Shale	CASING, BLANK PIPE, AND WELL SCREEN DATA:					
36-97 Hand CAZY Shale 97-109 CAZY Shale 109-136 BLack K Shale	Dia. or Perf., Slotted, etc.	age asing creen				
136-304 White C Line ROCK		<i>[-17]</i>				
304-344 Sandy Shale	500 N PVC- SLOTIES 415 49550	117				
345-419 Sand Shale						
419.495 WATEN 52 nd	9) CEMENTING DATA					
	Cementedfromft. toft. No. of sacks used	_				
(Use reverse side of Well Owner's copy, if necessary)	COM CNCTCJ TOP ft. to 415 ft. No. of sacks used 7	_				
13) 🗌 Well plugged within 48 hours	Methodused Pagned Fram Top	_				
Casing left in well: Cement/bentonite placed in well: Sacks used:	Cemented by LAWNCHCE NEUSCHT	_				
From (ft) To (ft) From (ft) To (ft)	Distance to septic system field lines or other concentrated contaminationft. Method of verification of above distance					
14) TYPEPUMP:	10) SURFACE COMPLETION					
☐ Turbine ☐ Jet 🔀 Submersible ☐ Cylinder	Specified Surface Slab Installed					
□ Other Depth to pump bowls, cylinder, jet, etc., <u>は 3 の</u> ft.	Specified Steel Sleeve Installed					
	☐ Pitless Adapter Used ☐ Approved Alternative Procedure Used					
15) WELLTESTS:						
Typetest 🔽 Pump 🔲 Bailer 🔝 Jetted 🔛 Estimated Yield:/_0 gpm withft. drawdown afterhrs.	11) WATER LEVEL: Static levek 338 ft. below land surface Date 9-17-2	BRO				
16) WATER QUALITY:	Artesian flow gpm. Date					
Did you knowingly penetrate any strata which contained undesirable	SEC					
constituents?	12) PACKERS: Type Depth					
Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata	OCT 1 0 DESC CO	-				
Was a chemical analysis made? Yes No	OCT 1 6 2000					
I certify that I drilled this well (or the well was drilled under my direct supervision) and to complete items 1 thru 16 will result in the log(s) being returned for completion and		ilure				
COMPANY NAME NCUSCH WATCH WELL	WELL DRILLER'S LICENSE NO. 01690W					
ADDRESS 758 CR 405 GAI	resuille Texas 76140-1384					
(Streetor RFD)	(City) (State) (Zip)	-:				
(Signed)(Licensed Well Driller)	(Signed)(Registered Driller Apprentice)					
, , , , , , , , , , , , , , , , , , ,	(Registered Diffier Applemice) s, and other pertinent information, if available.					
The asset actually december 100, of the most actually see	<u> </u>					

Section 32.005 of the Texas Water Code, concerning confidential information in the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

From	(ft.)	To (ft.)	Description a	nd color of	formation	material
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Send original copy by certified mail to: Ter	kas Water Committeen, P.O. Box 13	087, 🎉 stin, Texas	78711		Please use	black ink.	
ATTER ON OWNER: Confidentiality Privilege Notice on Reverse Side	· · · · · · · · · · · · · · · · · · ·	State of Texa			Texas Water Well Drillers Board P.O. Box 13087 Austin, Texas 78711		
1) OWNER	Wylie (Name)	ADDRESS /	(Street or RFI	TAS 101. (C)	lenton TX Penton (Town)	205 (Zip)	
	eneral Highway Map and attach the ma	ap to this form.	section or survey l	ines, or he must locate an	nd Identify the well on an o	official	
SEE ATTACHED MAP	tersecting section or survey lines						
3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging	4) PROPOSED USE (Check): Domestic Industrial Irrigation Test Well	_	Public Supply De-Watering	5) DRILLING METHO Mud Rotary C Air Rotary C		☐ Driven	
6) WELL LOG: Date Drilling: Started	DIAMETER OF HOLE Dia, (in.) From (ft.) To Surface	7) O (ft.)	BOREHOLE COI	Straight Wall	Underreamed	,	
Completed 19 <u>Y</u>			If Gravel Packed	give interval from	00 ft. to	ft.	
From (ft.) To (ft.)	Description and color of formation mate	erial 8)	CASING, BLANK	PIPE, AND WELL SCR	EEN DATA:		
0-20 1360	of +- Fellow CA	Dia.	ew Steel, Pla or Perf., Slot sed Screen M		Setting (ft.) From To	Gage Casting Screen	
20-20-54	artline	1/ 4		igstie	+2 6/0 2000/06/0	1/16	
300- 345	sandy Shall	7	700	4 .			
365	ogist Sang	\overline{I}		••	,	ļ	
100 -5,40	impor Chak	9)		TA [Rule 287.44(1)]	1 . No -10 -11 -11 -1	30 	
Sec - DIO I	IMPORGERIE	ON EN	Cemented from 2	ft. to	ft. No. of Sacks Used _ ft. No. of Sacks Used _		
(Use revers	e side if necessary		Method used	Trim P	pe	-	
13) TYPE PUMP:		5 1994	cemented by	700	MUED		
☐ Other	Submersible Sucylinds L	10) - DESOU	SURFACE COMI	PLETION face Slab Installed [Rule	287.44(2)(A)]	-	
Depth to pump bowls, cylinder, jet,	etc., ft. NATI	JRAL COMMIS	Specified Ste	el Sieeve Installed [Rule	287.44(3)(A)]		
' 10 C	TEXAS NATI		<u> </u>	er Used [Rule 287.44(3) ernative Procedure Used			
15) WATER QUALITY: Did you knowingly penetrate any s	ft. drawdown after	_ hrs. 11)	WATER LEVELS Static level Artesian flow	ft. below land si		1014	
constituents?	nit "REPORT OF UNDESIRABLE WAT	rER* 12\	PACKERS:	Тур	e Depth		
Type of water?	Depth of stratta			1,70	Сори		
Was a chemical analysis made?	☐ Yes 🗗 No						
I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete Items 1 thru 15 will lesuit in the log(s) being returned for completion and resubmittal. COMPANY NAME WELL DRILLER'S LICENSE NO.							
	pe or print)	Oho	mc	7.	~ 7602	8	
//ike	or PREDIT CA	(City)		(Śta	te) (Zip)		
(Signed) (License	ed Wéil Driller)	(Signed		(Registered Drill	·		
Please attach electric log, chemical analysi	ls, and other pertinent information, if a	/allable.	For TWC use	only: Well No.	Located on map	9.55.1	

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY: \

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 60 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

,	From (ft.)	To (ft.)	Description and color of formation material
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Confidentiality Privilege Notice on reverse side of owner's copy.

Téxas epartment of License and Regulatio

Water Well Driller/Pump Installer Program
P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-8616
Toll free (800)803-9202

Email address: water.well@license.state.tx.us

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

WELL REPORT						Zan walio da						
D OWNER	A. M	ELL IDE	NTIFIC	ATION	AND	LOC.	ATION	DATA				
Name	Address	()TO 0	1/00	. 01	City				State		Zip	
1950n LAWSON	4/79	-UdC	KSO	N-Rd	\mathcal{K}_{J}	144	4		IFXA	<u>ک</u>	164	49
2) WELL LOCATION,						10				Augusteren Maria		The state of
Denton (2)	Physical Add	ress IASC#I—	Bra	Rd (nc#	City K	Pu	M		State TEXA	15	262°	40
3) Type of Work	Lat.			L	ong.				Grid#	9-	55-	-
New Well Reconditioning								Boring 🔼 D		5)		N↑ •
Replacement Deepening			ion 🗖	Injection	D Pt	ublic Su	pply 🔲	De-watering [Testwell			1
	Rig Supp			Public Supp				ted? 🔲 Ye		_		1
6) Drilling Date		<u>iameter of</u>				_		hod (check)	_	[ĺ
Started $9/1/02$	Dia.(in)	From (ft		To (ft)	_	_	· • • -	Mud Rotary	_	•		ŀ
- 1.9.7	63/4	TOP		510	-	`		Cable Too	ol L Jetted	I		1
Completed $\frac{9}{13}$ 101		×			— ┗	Othe	er		•			
T (0) T (4) T	<u> </u>	<u> </u>										
From (ft) To (ft) Descrip	tion and co	lor of forn	nation i	material	8	S) Bore	ehole Co: ader-rean	mpletion ned □ Grav	U Open F rel Packed	Hole US Sel Othe	Straight	Wall
0-7 KEG DIVI		•		•		If Grav	el Packed s	give the interva	al from	ft. to		ii.
2-3 YELLOW RO	CK				_	Casir	ig, Blank	Pipe, and		en Data		
3-11 YELLOW C	Ldy				— ·	Dia.	New Or	Steel, Plast Perf., Slotte		Setti	ing (ft)	Gage Casing
N-17 ROCK						(in.)	Used		z., if commerc	ial From	To	Screen
17-134 HARD	Gh2)	Sho	710			-010	N	PUC-LICE	L-CASIN	9		50R-
134-157 BLACK	<u> </u>	Shd.	LC		5	300	N	PUC-SI	oTTCo	1 440.	-570	SOR-
13/-376 WAITE	-00dLi	1-LINC	- Kc	CK			i					
776-18/ L10H	<u> </u>	7/d	5/ 7	2/-					•			<u> </u>
38/-404 HAM	1-(g-/)	α γ	$\frac{1}{2}h\alpha$	//C_	!		nenting lating from		o f	t. #of sad	oke ucad	
441 -5 (Legre) verse side of Wes	A Y C	HAIC SANJ	`			שמעל	reted	TOP ft. to	o 435 f	t. #of sac	cks used _	Z _
			, 		_	Method Cementi		POUR CO AWIEN		M TO LEUS	CH	
13) Plugged					[]	Distance	to septic s	ystem field or	other concent			ft
From (ft) To (ft) From (ft)	To (ft)	,	Sacks used		Method	or vennear	ion of above d	Istance R = 1.	= NGI	ZD	
								mpletion	. TDLR M	AIL RO	OM	SH
					. ₹	Specia	fied Surface	Slab Installed Sleeve Instal	برجور محمدled	e e e e e e e e e e e e e e e e e e e		~~~
14) Type Pump) a					☐ Pitkes:	s Adapter U	Ised ative Procedur	e Used	3 0 20	JUZ	4
☐ Other	Submersible	Cylinder			F	- Apple	PERO.	TE WELL	Posed E R	AMBRIDA		
Depth to pump bowls, cylinder, jet etc., 4	44/ ft.						ater Leve		-0	2	1	
15) Water Test Typetest Pump Bailer D Jetted D Estimated						Static le Artesia		it. below	Pate 1			
Yield: gpm with ft. draw	wdown after		ırs.		\vdash	12) Pa			Т		\	
16) Water Quality Did you knowingly penetrate a strata which contain undesirable constituents.					F	12) F a	cheis	NOV	Type 8 20	:	Depth	
YES S NO If yes, did you submit a REPORT OF UNDESIRABLE WATER						-		, - 200			-	
Type of water	Depth of No	ouata			\vdash	+	+	·				
TOFO - CENTRAL FILE DOOM												
Company or individual's Name (type or print) LAWPENCE NEUSCH												
Address 758 CR 402	5			Ci	ity G	4 ÅN	1250	ILLE	State (E)	(45)	Zip 13	84
P. M.	2	9	₹ .	01		2:0		in coldinate	English Stranger and Inspires and American		الماري منينت منطقه	
Signature + 1000 000 100 100 100 100 100 100 100	usch	1) /	02	Signati	ure	Ann	rentice			/ Date	- ت عدد <u>ا</u> المالة المالة المالة

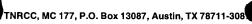
Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

Every licensed driller drilling, deepening, or otherwise altering a water well in this state shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department, the Texas Natural Resource Conservation Commission, and the owner of the well or the person for whom the well was drilled. The well log shall be recorded at the time of drilling and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or the person for whom the well was drilled.

The last sentence specifies the means whereby you may, if you wish, assure that logs of your wells will be kept confidential.

From (ft)	To (ft)	Description and color of formation material
•		
•	· · · · · · · · · · · · · · · · · · ·	·
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ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

1/

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

1) OWNER TIM JAPES (Name)	ADDRE	ss 1	37	Street or	1 view	Rd. K	num,	74.7	16149
2) ADDRESS OF WELL: County Den Ton La	IT 1 KINCY IL	10	Ø.	ESTA.		Knux ^{(City} 1X.76949	lopin # Î	(State)	(ZIP)
County DC 71 1011	(Street, RFD or other)	- <i>[_[]</i>	City)	LUIO	(State)	(Zip)	GRID# 1	100	
, , , , , , , , , , , , , , , , , , , ,	ROPOSED USE (Check): [] Industrial [] Irrigation [] In	Monitor	_		ental Soil Bor	•	L	5)	·#**
T - '	Public Supply well, were plans su	-	_		-	ing ⊡ restw]No	ren		
6) WELL LOG:	DIAMETER OF HOLE	7)	DRILLI	NG METH	OD (Check):	☐ Driven			
Date Drilling: Dia. (i		7			Mud Rotar	_			
Started 11-14 19 99 6 30 Completed 115 19 99	f Surface 5-15		_	lammer er	☐ Cable To	ol Jetted			•
		ļ							Ŋ
	color of formation material			l le Compl e erreamed	•): ☐ Open elPacked ∰	Hole □ LOther 5	Straight Wall のう て。	
527 reliew (La)		1	_		_	. from	_		ft.
17- 919 GARY Shi	10	CAS	ING, BL	ANK PIPI	E, AND WELI	SCREEN DAT	ГА:		
151-333 White G	halle ime Rock	Dia.	New		Plastic, etc. Slotted, etc.		Settin	g (ft.)	Gage Casting
333-344 GAZY Sho	210	(in.)	Used	Scree	n Mfg., if com		From	To	Screen
355-320 STICKY G	Shale ummy Shale	500	,	PVC		i Casing Tica	JOH	375	DDC [7
370-395 sandy	Shale			 			770		50117
144 115 water	sand	0	051451	7010 04	F4 (D.1-00	0.44433		L	
		1		ed from	TA [Rule 33.	8.44(1)] to1	ft. No. of sa	cks used	
					TOP 11.	to 445	ft. No. of sa	cks used	
(Use reverse side of Well Owner's cop	us if pagescans		Method Cement		awr	ende	No	euse.	4
13) TYPE PUMP:	y, ii riecessary)	Distance to septic system field lines or other concentrated contaminationft.							
] Cylinder	Method of verification of above distance							
☐ Other	ft.	10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)]							
		Specified Steel Sleeve Installed [Rule 338.44(3)(A)]							
14) WELL TESTS: Type test: □ Pump □ Bailer □ Jet	ted 🕻 Estimated	☐ Pitless Adapter Used [Rule 338.44(3)(b)] ☐ Approved Alternative Procedure Used [Rule 338.71]							
	down after hrs.	11)	WATER	LEVEL:					
15) WATER QUALITY:		1	Static le	vel3 <i>[</i>	16ft. bel	ow land surface	Date_	12-1	8-99
Did you knowingly penetrate any strata which co constituents?	ntained undesirable		Artesiar	flow		gpm.	Date_		
☐ Yes 5 No If yes, submit "REPORT OF	UNDESIRABLE WATER"	12)	PACKE	RS:			уре	Depti	1
Type of water? Depth o Was a chemical analysis made? Yes	f strata				11 H 11 Ja			5,3/5	
1743 a Chemical analysis made: 1763					1,4,5			- 	
I hereby certify that this well was drilled by me (or unc understand that failure to complete items 1 thru 15 wil	er my supervision) and that each	and all o	of the st	atements I	herein are tru	e to the best of	my knowledg	e and belief.	I
COMPANY NAME NCH SCH	water well				LICENSE NO	0.016	90 h	/	
ADDRESS 759 CR 40	<u> </u>	CA	ia c	2 211		Teva	יל א	1 1 sun	1784
(Street or RFD)	~	<u>471</u>	City)	_:JVI		1 CATE	State)	(Zij))
(Signed) Jawene (Licensed Well Dri	isch	(;	Signed	· · · · · · · · · · · · · · · · · · ·		(Registered	Driller Traine	e)	
Please attac	ch electric log, chemical analys	is, and d	other po	ertinent in	formation, if	, ,		•	

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the Williams of the State of th

Marie And was a second of the second

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I

understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. WELL DRILLER'S LICENSE NO.

77875 SER COMPANY NAME

(Signed)

(Type or print)

(Registered Driller Trainee)

(Signed)

Please attach electric log, chemical analysis, and other pertinent information, if available.

Riesse attach electric log, chemical analysis, and other pertinent information, if available.



ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		of Texas REPORT	Texas	Texas Water Well Drillers Advisory Cou P.O. Box 13087 Austin, TX 78711-3087 512-239-0530				
1) OWNER <u>Ira Sam Hous</u>		ESS#2 Hi	llview Dr. Krum,	Tx 762	49			
(Na 2) ADDRESS OF WELL:	ame)	***************************************		City)	(State)	(Zip)		
County Denton	Same (Street, RFD or other)	(City)	(State) (Zip)	GRID #	9-55-1			
3) TYPE OF WORK (Check):	<u> </u>			omestic 5	5)			
X New Well ☐ Deepening	☐ Industrial ☐ Irrigation ☐ In	njection 🗌 Pub	olic Supply De-watering Te	1	•	•		
☐ Reconditioning ☐ Plugging	If Public Supply well, were plans su	ubmitted to the T	NRCC? Yes No			•		
6) WELL LOG:	Dis (in) From (t) To (t)	7 '	NG METHOD (Check): Drive					
Date Drilling: Started 6 – 20 –19 9 6	Dia. (in.) From (ft.) To (ft.) 6 3 / 4 Surface 5 0 4	7	Rotary 💢 Mud Rotary 📋 Bore Hammer 📋 Cable Tool 📋 Jett	1				
Completed 6-21-1996	0 3/ 3		er	-		.1		
						Ŋ		
	tion and color of formation material	_i			Straight Wall			
0-4 Surface 4-19 Yellow		_	el Packed give interval from					
19-234 Gray Sh	nale	CASING, BI	LANK PIPE, AND WELL SCREEN D	PATA:				
	K. Shale	New	Steel, Plastic, etc.	Settin	ıg (ft.)	Gage		
255-303 White G 303-330 Gray Sh	G. Lime Rock nale	Dia. or (in.) Used	Perf., Slotted, etc. Screen Mfg., if commercial	From	То	Casting Screen		
330-340 Sand		4 N	PVC Well Casino	q Top	424	Sch40		
	Gummy Gray Shale	4 N	PVC Slotted	424	504	Sch40		
360-385 Sandy S 385-402 Sand	hale	 			<u> </u>			
402-424 Sandy S	hale	a) CEMEN		<u> </u>	L	<u> </u>		
424-504 Sand			NTING DATA [Rule 338.44(1)] ted from ft. to	ft. No. of sa	cks used			
	MERENARIU	Cemented fromft. toft. No. of sacks used						
· · · · · · · · · · · · · · · · · · ·	N 111 1 0 1000							
(Use reverse side	, Mecessary L 1 8 1990	Cemented by Lawrence & James Neusch Distance to septic system field lines or other concentrated contamination 70 ft. Method of verification of above distance stepped off						
13) TYPE PUMP:	SAS MALIMUNE RESULT US							
☐ Turbine ☐ Jet ※ Submers	NSERVATION COMMISSION	10) SURFACE COMPLETION						
Depth to pump bowls, cylinder, jet, etc.,	, <u>430</u> ft.	Specified Surface Slab Installed [Rule 338.44(2)(A)]						
***************************************		Specified Steel Sleeve Installed [Rule 338.44(3)(A)]						
14) WELLTESTS:	·	☐ Pitless Adapter Used [Rule 338.44(3)(b)] ☐ Approved Alternative Procedure Used [Rule 338.71]						
Type test: ⊠ Pump ☐ Bailer Yield:11gpm with19	☐ Jetted Estimated ft. drawdown after2 hrs.		Toved Alternative Procedure Used [n	ule 338./1j				
		11) WATER	R LEVEL: evel 316 ft. below land surfa	5.	6-28-	-96		
15) WATER QUALITY:		1	n flow gpm.	ace Date_ Date_				
Did you knowingly penetrate any strata constituents?	which contained undesirable							
1 - m	PORT OF UNDESIRABLE WATER"	12) PACKE	RS:	Туре	Depth	1		
Type of water? Was a chemical analysis made?	Depth of strata	X			<u></u>			
I hereby certify that this well was drilled by n				of my knowledg	e and belief.	ı		
understand that failure to complete items 1 t COMPANY NAME Neusch Wat	•.,	•		OOM				
(Тур	pe or print)							
ADDRESS Rt.2 Box 1		nesvill	le Texas	76240	/***			
CALL CALL	or REDY NO.	(City)		(State)	(Zip))		
(Signed) (License	ed Well Driller)	(Signed)	(Register	ed Driller Traine	B)			
Ple	ease attach electric log, chemical analys	is, and other p	ertinent information, if available.					

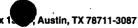
The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for. whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth; size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

From (ft.)	To (ft.)	Description and color of formation material
 	-	
	,	
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ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		State WELL				Texas W <i>a</i>	ater Well Drill P.O. Box Austin, TX 7 512-23	x 13087 78711-3087	y Council		
1) OWNER SERIGO PU	UCCI me)	ADDRE	FSS						· .		
•	ne)		_		(Street or RFD)	(City	/)	(State)	(Zip)		
2) ADDRESS OF WELL, County Denton	(Street, RFI	Tim cay Dorother)		City)	Rd. (State)	(Zip)	GRID#	9-55	-1		
3) TYPE OF WORK (Check): X New Well Deepening Reconditioning Plugging			-	_ Pul	Environmental Soil blic Supply	·		5)			
6) WELL LOG: Date Drilling: Started <u>4-/0</u> 19 <u>95</u> Completed <u>4-/5</u> 19 <u>95</u>	Dia. (in.) From ((ft.) To (ft.)		☐ Air l	NG METHOD (Chee Rotary ⊠ Mud Ro Hammer ☐ Cable er	otary Bored		•	1		
From (ft.) To (ft.) Descripti	ion and color of forma	ation material	8)	Boreho	ole Completion (Ch	eck): Open	Hole 🔲 :	Straight Wall			
	ub Soil] .		lerreamed 🛣 Gi el Packed give interv		Other	457			
22- 190 GRAY SH 190- ZZ6 SAND	nale with	h Line.s.	1 `) <u> 75 </u>	π.		
226-265 Ume			CAS	 	LANK PIPE, AND W		· ·		r - <u></u>		
265 - 280 BlAC			Dia.	New	Steel, Plastic, et Perf., Slotted, et	c.	Settin	<u> </u>	Gage Casting		
280 - 376 SAND 376 - 421 ShAI			(in.)	Used	Screen Mfg., if o		From 432	452	Screen		
421 - 452 SAN		,	4"	N		reen SING	43Z	0	2020		
	VEAGE	A-1	,			7					
<i> U</i>	La CELL		-	<u> </u>	L				L		
SEP 05 1995 TEXAS NATURAL RESOURCE (Use reverse side RNVAssion COMMISSION 13) TYPE PUMP: Turbine				Cemented from 420 ft. to ft. No. of sacks used 25 ft. to ft. No. of sacks used ft. No.							
Yield: /5 gpm with 20	Type test: Pump A Bailer Jetted Estimated Yield:				Approved Alternative Procedure Used [Rule 338.71] 11) WATER LEVEL: Static level _ 3 4 0 ft. below land surface Date _ 4 - 1 4 - 9 5						
15) WATER QUALITY: Did you knowingly penetrate any strata w constituents?	which contained undesi	irable.	Artesian flow gpm. Date								
☐ Yes 💢 No If yes, submit "REPO	ORT OF UNDESIRABL	LE WATER*	12)	PĄCKE	RS:	T	Гуре	Depth			
, ,,	Depth of strata Yes \[\] No	•		,							
ADDRESS Box 96 (Street or (Signed)	ru 15 will result in the lo	og(s) being returned Serz v •	d for con	npletion	and resubmittal. RILLER'S LICENSE	NO. <u>27</u>	71 W	9K L 7625 (Zip			
Ples	ase attach electric log	ı, chemical analysi	ls, and c	other pe	ertinent information	ı, if available.					

The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of \(\) the strata penetrated, the location of water-bearing strata, the depth, size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

From (ft.)	To (ft.)		Description an	d color of	formation i	naterial
- 1011-2		•				
		•				
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ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177
P.O. Box 13087
Austin, TX 78711-3087

		512-239-0	9530
1) OWNER JAN Brad	1/cy ADDRE	s 7701 Stemmons Lake Dallas,	TX.75065
(Na 2) ADDRESS OF WELL: County OC N CO N	GMILES WEST 1600 NAI Rd. (Street, RFD or other)	DENTON (Street or RFD) (City) DENTON 76 JO GRID# 19 (City) (State) (Zip)	(State) (Zip)
3) TYPE OF WORK (Check): Mr. New Well Deepening Reconditioning Plugging	1 ' -	Monitor	
6) WELL LOG: Date Drilling: Started 7 - 15 19 47 Completed 7 - 16 19 97	DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) C Jy Surface 505	7) DRILLING METHOD (Check):	Ŋ
From (ft.) To (ft.) Descrip -3 TO P So 1 3- 17 Y C 10W C	tion and color of formation material		raight Wall WC_SCPCPN ft.
17-151 Hand CA 157-194 K JAZI 1912-147 GOODLEY	C) ALIMAN CONTRACTOR	CASING, BLANK PIPE, AND WELL SCREEN DATA: New Or Or Perf., Slotted, etc. Screen Mfg., if commercial From	ft.) Gage Casting To Screen
165-167 Inon 167-300 Hard 300-395 Sandy	Pyride Gray Shale Shale	4 N PVC NCII CASING TOP 4 4 N PVC SLOTTED 425	115 SCH410
(Use reverse side of Well. 6) 13) TYPE PUMP: □ Turbine □ Jet ■ Submers		9) CEMENTING DATA [Rule 338.44(1)] Cemented fromft. toft. No. of sack CONCRETED FOR TOP Method used From TOP Cemented byft. toft. No. of sack Distance to septic system field lines or other concentrated con Method of verification of above distance	CH
☐ Other Depth to pump bowls, cylinder, jet, etc. 14) WELL TESTS: Type test: ☑ Pump ☐ Bailer	, 33	10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]	
Yield: Jgm with 29 15) WATER QUALITY: Did you knowingly penetrate any strata	ft. drawdown afterhrs. ,	11) WATER LEVEL: Static level 278 ft. below land surface Date 7 Artesian flow gpm. Date	-25-79
Type of water?	PORT OF UNDESIRABLE WATER" Depth of strata Yes	12) PACKERS: Type	Depth
understand that failure to complete items 1 COMPANY NAME	thru 15 will result in the log(s) being returned MER NEUSCH pe or print) K 1 00 A Or RFD) Meusch ed Well Driller)	and all of the statements herein are in a replication to the best of my knowledge for completion and resubmittal. WELL DRILLER'S LICENSE NO. B J G G W EMP # Tock g 37169 J (City) (State) COMMENT (Registered Driller Trainee) s, and other pertinent information, if available.	DESC CD (Zip)

अप्रकार राज्य वन्त

AND SECTION

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Privilege Notice on on reverse side of Well Owner's copy (pink)	State of Texas WELL REPORT			Texas wa	MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530			
1) OWNER DCAN 15 RI		ss#	3-0	(Street or RFD)	ICW 961 (City	rum,	(State)	76 149 (Zip)
2) ADDRESS OF WELL: County County	#3-5-H111/16	W (Kn U. City)	M, TK, (State)	76149 (Zip)	GRID#	9-5-S	<u>;-/</u>
3) TYPE OF WORK (Check): New Well	4) PROPOSED USE (Check): Industrial Irrigation Injuit Public Supply well, were plans sul		☐ Pub				5)	• #
6) WELL LOG: Date Drilling: Started 9-8 19 97 Completed 10-19 19 97	DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) Surface 547	7)	☐ Air F	NG METHOD (Cho lotary 🍞 Mud F lammer 🗆 Cab	Rotary Bored			Ą
From (ft.) To (ft.) Description O-J-BLZCK TOP 1-11 Brawn CL:	on and color of formation material	8)	Und		heck): Gravel Packed Trval from	Hole Other (L''/ ft. t		
11-34 Hard Vellow	ROCK	CAS	ING, BL	ANK PIPE, AND	WELL SCREEN DAT	Γ A :		
34-187 Hard Cra	y Shdle	Dia. (in.)	New or Used	Steel, Plastic, Perf., Slotted, Screen Mfg., it	etc.	Settir From	ng (ft.)	Gage Casting Screen
AB-9/4 Hard Gra	ay shale	4	M	Dito sup 1	SCREEN	<u> </u>	467	SCH 40
114-701 Goodin	Lime	44	N	RVC SIA	TTCd	40	547	5C#40
301-318 Hand G	ray shale			4 – 3 – 3		, , ,		Ţ <u>'</u>
(Use reverse side of Well Owr 13) TYPE PUMP: Turbine Jet Submersib Other Depth to pump bowls, cylinder, jet, etc., 14) WELL TESTS: Type test: Pump Bailer Yield: gpm with 3	ole [] Cylinder	10)	Cement Method Cement Distance Method SURFA Spe Distance App	ed by 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. toft. toft. toft. toft. tofield lines or other copove distance	ncentrated c	cks used	***
15) WATER QUALITY: Did you knowingly penetrate any strata v	vhich contained undesirable	,		vel <u>447</u>	ft below land surface	Date	9-14	9>
, ·	DRT OF UNDESIRABLE WATER" Depth of strata Yes No	12)	PACKE	RS:		Гуре	Dep	th
I hereby certify that this well was drilled by me understand that failure to complete items 1 th COMPANY NAME	ru 15 will result in the log(s) being returned	d for co	mpletion	atements herein a and resubmittal. RILLER'S LICEN	200	my knowledg	ge and belief	.1
ADDRESS RT GStreet or	RFD) A	FJ.	(City)	sville	Try	76J (State)	.40 (Z	'ip)
(Signed) Tamel M. (Licensed	Well Driller	_ '	(Signed		(Registered	Driller Trains	e)	· ·
\	ase attach electric log, chemical analys	is, and	other p	ertinent informat	, •		1	

And the contract of the contra \mathcal{K}

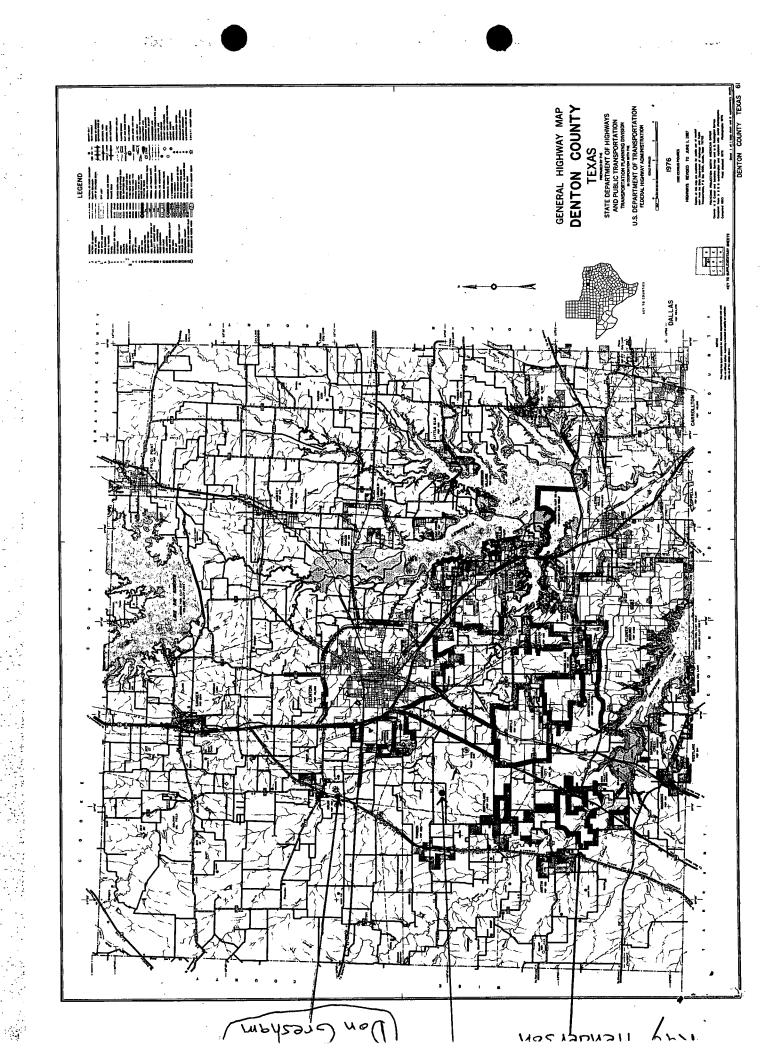


ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		te of Te LL REP		. ,	ר		P.O. Bo	78711-3087	y Council
1) OWNER HAROLD CA	ANDEIL AD	DREŚS		-		Keun	Λ ,	Tv	
. (Na	ame)	J.1200 _	. '	(Street or RF		(City)		(State)	(Zip)
2) ADDRESS OF WELL: County DEW 10 N	Tim Ceysta (Street, RFD or other)		(City)	(5	State) (Zip		RID#	19-55-	- 1
3) TYPE OF WORK (Check):			Pub	lic Supply [Domes Testwel		5)	
6) WELL LOG:	DIAMETER OF HOLE	7) -	DRILLI	NG METHOD	(Check):	Driven			
Date Drilling: Started 8- 2 19 94 Completed 8- 6 19 94	Dia. (in.) From (ft.) To (ft.) 6 3/4 Surface 4/5 2			lammer [Mud Rotary [n
From (ft.) To (ft.) Descrip	otion and color of formation material	8)	Boreho	le Completic	on (Check):	☐ Open He	ole 🔲	Straight Wall	
0-17 BL Soil	Yellow Sub Soi hale with Limestks		_	erreamed I Packed give	Gravel Pack interval from	-	Otherft. t	<u>452</u>	ft.
197-210 SAND			SING, BL	ANK PIPE,	AND WELL SCR	REEN DATA	ı:		
210-258 Lime			New		astic, etc.		Settin	g (ft.)	Gage
258 - 274 Black 274 - 379 Sandy	Shale Shale	Dia. (in.)	or Used	Perf., Slo Screen M	tted, etc. ffg., if commercia	al -	From	То	Casting Screen
379 - 405 Shale		4	New	PVC	Screen	J	432	452	-20
405 - 452 SAN	vd.	4	New		CASINS		0	432	
ļ <i>f</i>	2	 	<u> </u>		,		* .:		
l ///))(SGEDE	-	<u> </u>	<u> </u>				·	
(Use reversible) 13) TYPE PUMP: □ Turbine □ Jet 🕱 Submers	9)	9) CEMENTING DATA [Rule 338.44(1)] Cemented from 420 ft. to 5 ft. No. of sacks used 25 ft. to 5 ft. No. of sacks used 6 ft. No. of sacks used 7 ft. No. of sacks used 8 ft.							
13) TYPE PUMP: Turbine			10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]						
Yield:			11) WATER LEVEL: Static level 345 ft. below land surface Date 8-15-94 Artesian flow gpm. Date						
1	• •			RS:		Туј	рө	Depth)
☐ Yes Man No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata									
Was a chemical analysis made?] Yes □ No	, .							
I hereby certify that this well was drilled by runderstand that failure to complete items 1 COMPANY NAME BiFFIC CTVI	me (or under my supervision) and that e thru 15 will result in the log(s) being retu Well Seculce pe or print)	irned for co	mpletion	and resubmit	ttal.			e and belief.	
ADDRESS BOX 96		Muc	enst	er.		TX	<u>.</u>	762	52
(Signed) Steven See	rald Biffle		(City) (Signed)		(Re	(St egistered Dr	ate) iller Traine	(Zip)
,	ease attach electric log, chemical and	alysis, and	other pe	ertinent infor		``		•.	•

The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

From (ft.)	To (ft.)	Description and color of formation material
•		
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-		. (
~		
		-
· · · · · · · · · · · · · · · · · · ·		
	4	
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7			····					·		
ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side		-	State WELL					P	ter Well Drill O. Box 1308 tin, Texas 78	17
2) LOCATION OF WELL:	Name)	3/4				(Street or RFI	s Rd . Krum) (C	ity)	(State) (Zip)
Driller must complete the legal description Quarter- or Half-Scale Texas County Ge LEGAL DESCRIPTION: Section No Block Notes Distance and direction from two intexts SEE ATTACHED MAP	neral Highway	Map and attach	the map to this	form Abs						fficial
3) TYPE OF WORK (Check): ☑ New Well □ Deepening □ Reconditioning □ Plugging	4) PROPO		trial Mo			blic Supply -Watering	5) DRILLING METH Mud Rotary Air Rotary	_ ` `	er 🗆 Jetted	
6) WELL LOG: Date Drilling: Started 8-14-1992 Completed 8-15-1992	Dia. (in.)	METER OF HOL From (ft.) Surface	To (ft.) 450			REHOLE COI Open Hole Gravel Packer ravel Packed	Straight Wall	PVC So		ft.
From (ft.) To (ft.) D	escription and	color of formation	n material		B) CA	SING, BLANK	(PIPE, AND WELL SCI	REEN DATA:		·
	ce Soil			Dia.	New	Steel, Pla Perf., Slot	tted, etc.	_	ig (ft.)	Gage Casting
	w Clay	1 -		(in.)	Used		Ifg., if commercial	From	To	Screen
	Gray Sh K. Sha			4 4	N		<u>ell Casing</u> lotted	Top 370	370 450	SCH40 SCH40
		e Rock			<u> </u>			1	100	201110
	Gray Sh									
	Shale							<u> </u>	<u> </u>	<u> </u>
275-287 Sand	71 ₂ - 1 ₂	· · · · · · · · · · · · · · · · · · ·		-	•		TA [Rule 287.44(1)]			
287-297 Gray S 297-305 Sand	snare		· · · · ·	$+$ c_c		nented from _ eted	Top ft. to 360	_ft. No. of Si	acks Used	10
	side if necessa	ary)		1 ~		hod used	Poured from	om top	acks Used _	
13) TYPE PUMP:				1		nented by	Lawrence 8		Neus	ch
	X Submersible	☐ Cylinder	****	<u> </u>	10) SUI	RFACE COMI	PLETION			
Depth to pump bowls, cylinder, jet, o	etc., <u>410</u>	ft.			**	•	face Slab Installed [Ru			
14) WELL TESTS:				☐ Specified Steel Sleeve Installed [Rule 287.44(3)(A)] ☐ Pitless Adapter Used [Rule 287.44(3)(B)]						
	Bailer	Jetted 🏝 E	Stirnated	Ì		•	ernative Procedure Used		1]	
Yield: 13 gpm with	1.7 ft. draw	down after	977 77	ALC		TED LEVEL.				
15) WATER QUALITY: Did you knowingly penetrate any st constituents?	rata which con	aired undesirable		E)	\$ta	TER LEVEL: $\frac{2}{2}$ is land flow $\frac{2}{2}$	58 ft. below land		Date	16-92
	it "REPORT OF	UNDES(HÁBÍÀ	WATER 9) 12) PA(CKERS:	Ty	rpe	Depth	
Type of water?	_ Depth of str				X					
Was a chemical analysis made?	☐ Yes ☐	NO LY AG W	VATER V	FIL						
I hereby certify that this well was drilled by in that failure to complete items 1 thru 15 will re-			d that each an	dallof to n and re	he state submitta	ments herein : I.			nd belief. I ur	nderstand
, ,,	oe or print)	l Co.				LER'S LICEN				
ADDRESS Rt.2 Box Street			Gai	nesv		e	Texas		5240 (Zip)	
(Signed) (License	d Well Driffer)	wood	1	(City	ned) ₋		(Registered Dr	ate) iller Trainee)	(Zip)	
Please attach electric log, chemical analysis	s, and other per	tinent information	n, if available.			For TWC use	only: Well No.	Loca	ted on map	19.55.1

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 60 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

From (ft.)	To (ft.)	Description and color of formation material
305-330	Gray	Shale
330-338	Sand	
338-365	Gray	Shale
365-380	Sand	
380-395		Shale
395-405	Sand	
405-415		Shale
415-445	Sand	
·····		
		



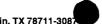
ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

	3.2 -33 3000
(Name)	ESS 1437 HILVICUATY. Krum TX.76349-6811
2) ADDRESS OF WELL: County DENTON 9437 HIVEW (Street, RFD or other)	11. Knum Tk., Grid # 19-55-1 (City) (State) (Zip)
	Monitor
6) WELL LOG: Date Drilling: Started 7-/4 1998 Completed 7-/5 1998 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 6 3/4 Surface 5 15	7) DRILLING METHOD (Check): □ Driven □ Air Rotary □ Mud Rotary □ Bored □ Air Hammer □ Cable Tool □ Jetted □ Other □
From (ft.) To (ft.) Description and color of formation material O-5 RCd DinT	8) Borehole Completion (Check): Open Hole Straight Wall Underreamed Gravel Packed Other 4 SC. PCC. If Gravel Packed give interval from ft.
114-115-0-11 AY SHAIC 114-115-0-12 SHAIC 115-149- K SHAIC 149-31- Goodlin W. LIME 31-351-HAPC-GNAV-5HAIC	CASING, BLANK PIPE, AND WELL SCREEN DATA: New Steel, Plastic, etc. Setting (ft.) Gage Casting (in.) Used Screen Mfg., if commercial From To Screen Y N NAWCII- (A5M TOP 45) STH-46
351-447- 5ANDY-5HAIC 447-514- WATCN-SAND 514-525- HAND-GRAY-SHAIC	9) CEMENTING DATA [Rule 338.44(1)]
(Use reverse side of Well Owner's copy, if necessary) 13) TYPE PUMP: □ Turbine □ Jet Submersible □ Cylinder	Cemented from ft. to ft. No. of sacks used f
Other	10) SURFACE COMPLETION ☐ Specified Surface Slab Installed [Rule 338.44(2)(A)] ☑ Specified Steel Sleeve Installed [Rule 338.44(3)(A)] ☐ Pitless Adapter Used [Rule 338.44(3)(b)] ☐ Approved Alternative Procedure Used [Rule 338.71] 11) WATER LEVEL:
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents? ☐ Yes ☑ No If yes, submit "REPORT OF UNDESIRABLE WATER"	Static level 34/ ft. below land surface Date 6-4-98 Artesian flow gpm. Date 12) PACKERS: Type Depth
Type of water? Depth of strata Was a chemical analysis made?	
I hereby certify that this well was drilled by me (or under my supervision) and that each understand that failure to complete items 1 thru 15 will result in the log(s) being returne COMPANY NAME MC us CH was TCP well.	d for completion and resubmittal. WELL DRILLIER'S LICENSE NO. 036 90W
ADDRESS 758 CR. 405 GA	4) VCS VI // TAUG 725 21 498 1348 (State) (Zip)
(Signed) Heuseh (Licensed Well Driller) Please attach electric log, chemical analys	(Signed) (Registered Driller Trainee) sis, and other pertinent information, if available.

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ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

	0.2.200.000
2) ADDRESS OF WELL: County DENTAN 357 Hills A	(Street or RFD) (City) (State) (Zip) W. STEP12 Denton, TV., 76261 (State) (Zip) W. Tolya GRID# 19-55-1
	(City) (State) (Zip) Monitor
6) WELL LOG: Date Drilling: Started 2 1998 Completed 2 1998	7) DRILLING METHOD (Check):
From (ft.) To (ft.) Description and color of formation material 5-5 SUNFACE 50 1 5-06 Y CHOW CLAY	8) Borehole Completion (Check):
123-161 BLACK K ShAIC 161-309 WHITE G. LIME 309-336 GLAY SHAIC 336-354 SAND 354-380 STICKY SHAIC	CASING, BLANK PIPE, AND WELL SCREEN DATA: New Or Perf., Slotted, etc. Setting (ft.) (in.) Used Screen Mfg., if commercial From To Screen UN AVC WEIL-CASING TOP 443 SCH40 H N PVC SLOTTCA 445 525 SCH40
396-444 CAAY SHAIC 414-515 WATCY SA NA (Use reverse side of Well Owner's copy, if necessary)	9) CEMENTING DATA [Rule 338.44(1)] Cemented from ft. to ft. No. of sacks used 7 Method used Pour CA_From TOP Cemented by LAWCENCE NEUSCH Distance to septic system field lines or other concentrated contamination ft.
13) TYPE PUMP: Turbine	Method of verification of above distance 10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]
Yield:gpm withft. drawdown afterhrs. 15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents? YesNo	11) WATER LEVEL: Static level 3 9 ft. below land surface Date 7 3 Artesian flow gpm. Date 12) PACKERS: Type Depth
Was a chemical analysis made? Yes No I hereby certify that this well was drilled by me (or under my supervision) and that each understand that failure to complete items 1 thru 15 will result in the log(s) being returned COMPANY NAME NEW CHAPTER ADDRESS 159 CR 40 CA	WELL DRILLER'S LICENSE NO. OSTO GOW (City) HUGO 6 1998 (State) (State)
(Signed) Jawale (Licensed Well Driller) Please attach electric log, chemical analysi	(Registered Driller Trainee) is, and other pertinent information, if available.

45 s.k.

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State of Texas Stat	Send original copy by certified mail to: TNRC	C, P.O. Box Austin, 7	ΓX 78711-3087	· · · · · · · · · · · · · · · · · · ·				Please (uśe black ink	c	~
3) TYPE OF WORK (Check): Charles Check	• · · · · · · · · · · · · · · · · · · ·					i .	P.O. Box 13087 Austin, TX 78711-3087				
3) TYPE OF WORK (Check): Charles Check	1) OWNER JOAN U	Jernea	ADDRES	s	9	088	WOIF	RIN	Ponde	e Tu	76259
	-	ame)		- <u> </u>		(Street or F	IFD)	(Cit	()		(Zip)
Silved. FFD of other) City Silved. Zp)	County PENTON	_							GRID#	19-5	5-1
Methods Plugging		(Street, RFD or o	other)	(City	/)	•	(State) (Zip)			
Pecconditioning Pluggling If Public Supply well were plans submitted to the TNRCC? Yes No		1 '			_		_	•		5)	
Discrete		1 .							vell '		
Date Chilling: Started #7-21 19 9.5 Completed #7.51 19 9.5 Sufface #7.52 Sufface	Reconditioning Plugging	if Public Supply well,	were plans subr	nittea to	tne i	NHCC? [」Yes ∐	NO .			
Started # 21 19 95	6) WELL LOG:	<u> </u>		7) .DF	RILLIP	NG METHO	D (Check):	□ Driven			
Completed 425 1935				_			-	_			•
Prom (ft.) Description and color of formalion material Social Social Social Social Social Social Social Social Underreasmed Gravel Packed Other If Cravel Packed		5 74 Surface	430	_		•	_	☐ Jetted			
Underreamed Gravel Packed Other If Gravel Packed If Gravel Pack	Completed 423 19 13				Otne	er					, A
Undereasemed Starvel Packed Other If Gravel Packed give Interval from 43.8 n. to 45.8 n. to	From (ft.) To (ft.) Descrip	otion and color of formation	material	8) Bo	reho	le Complet	ion (Check):	☐ Open	Hole 🔲	Straight Wal	l
196 SANDY SANDY SANDY If Carel Packed give interest, from 15 Sating (it) Casp. 234 SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY SANDY											
ADDRESS BOX Post			,	lf (Grave	l Packed gi	ve interval fı	rom <u>43</u>	<u>8 </u>	to <u>458</u>	ft.
Selling (III) State Selling (III) Selling (III) State Selling (III) Sell				CASIN	G, BL	ANK PIPE	, AND WELL S	CREEN DA	TA:		
Second May 1 commercial From To Casting Series May 1 commercial From To Casting May 1 commercial From To Series Co				I	New	Steel, F	lastic, etc.	··· · · · · · · · · · · · · · · · · ·	Setti	ing (ft.)	Gage
391 — 406 Shrife 406 — 438 SRANG. 47 N PUC SEREN			·					ercial	——		Casting
## PUC CASING ## 438 0 POC CASING ## 438 0				· ·							
9) CEMENTING DATA [Rule 338.44(1)] Cemented from 430 R. to				4	N						1.020
Cemented from 430 ft. to 0 ft. No. of sacks used 25							<u> </u>	,			
Cemented from 430 ft. to 0 ft. No. of sacks used 25			, m = =								
SEP 05 1995		- WIZGEN	MISHA					· ··			٠
SEP 0.5 1933 Method used Seo + Picc Commendary Suus S				Ce	ment	ed from _					
Company Name Company Name Company Name		N OFFI AF	1995	١			ft. to	01-4	ft. No. of s	acks used	
13) TYPE PUMP: TEXAS NATURAL RESOURCE Distance to septic system field lines or other concentrated contamination MA ft.			· · · · · · · · · · · · · · · · · · ·	00							
Turbine Jet Submersible COM Symbols		e if necessary)	PESOUK	CE ni		· · · · · · · · · · · · · · · · · · ·	•		oncentrated (contamination	WA ft.
Turbine Jet Submersible COM Symbols	13) TYPE PUMP:	TEXAS IVATION	COMMISS	ION WE							
Depth to pump bowls, cylinder, jet, etc. 400 ft. Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.44(a)(b)] Approved Alternative Procedure Used [Rule 338.44(a)(b)] Approved	☐ Turbine ☐ Jet Submer	sible COM Tylinder	· -	40) 01		OF 001101	ETION			,	
Specified Steet Sleeve Installed Rule 338.44(3)(A)] Pitless Adapter Used Rule 338.44(3)(b)] Pitless Adapter Used Rule 338.44(3)(b) Pitless Adapter Used Rule 338.44(a)(b) Pitless Adapter Used Rule 338.44(a)(b) Pitless Adapter Used Rule 338.44(a)(b) Pitless Adapter Us	Other		- / ·	,				d (Rule 33)	1 44/2\/ 4 \1		
Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]	Depuir to pump bowis, cylinder, jet, etc	<u>,, 400</u> ii.									
Yield: 15 gpm with 20 ft. drawdown after hrs. 11) WATER LEVEL: Static level 34/5 ft. below land surface Date 4-24-95 Artesian flow gpm. Date	14) WELLTESTS:										
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable constituents? Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata Was a chemical analysis made? Yes No hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME Biffe Well Seevice Well driller's License No. 02771 WPKL ADDRESS Box 96 Mules Fife State Fife State Fife Fife State Fife F			ed		Appr	oved Altern	ative Procedu	re Used (Rule	338.71]		
Static level 345 ft. below land surface Date 4-24-95 Did you knowingly penetrate any strata which contained undesirable constituents? Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata	Yield:	ft. drawdown after	hrs.	11) W/	ATER	LEVEL:					
Did you knowingly penetrate any strata which contained undesirable constituents? Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" 12) PACKERS: Type Depth				•			ft. below	/ land surface	e Date	4-24	<u> 45</u>
constituents? Yes No If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata Was a chemical analysis made? Yes No I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME Bi FF/c Well Securce Well Driller's License No. 0277/ WPKL	•	biah aantainad vadaairahis		Art	esian	flow		gpm.	Date		
Type of water?		t which contained undesirable	' <u> </u>	40) 50					-		
Was a chemical analysis made? Yes No	☐ Yes 檱 No If yes, submit "RE	PORT OF UNDESIRABLE W	ATER"	12) PA	CKE	HS:			ype	Dept	n
I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME Biffe Well Securce Well driller's License No. 02771 WPKL	• • • • • • • • • • • • • • • • • • • •										
understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME BIFFIC WCII Scevice WELL DRILLER'S LICENSE NO. 02771 WPKL (Type or print) ADDRESS BOX 96 MUCUS + CN TK 76252 (Street on RFD) (City) (State) (Zip) (Signed) Steven Seculal Biffic (Signed)	Was a chemical analysis made?] Yes 🗌 No	-								
understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and resubmittal. COMPANY NAME BIFFIC WCII Sceulce WELL DRILLER'S LICENSE NO. 02771 WPKL (Type or print) ADDRESS BOX 96 MUCUS + CN TK 76252 (Street on RFD) (City) (State) (Zip) (Signed) Steven Seculul Biffly (Signed)					L			- M 1 - 1 - 1			•
ADDRESS BOX 96 Avenuster TX 76252 (Street opRFD) (City) (State) (Zip)	I hereby certify that this well was drilled by a understand that failure to complete items 1	ne (or under my supervision) thru 15 will result in the log(s)	and that each ar being returned for	nd all of t or compl	ne sta etion	atements he and resubn	erein are true to nittal.	o the best of	my knowled	ge and belief.	Ι,
ADDRESS BOX 96 Avenuster TX 76252 (Street opRFD) (City) (State) (Zip)	_							027	7/	WPKL	
(Signed) Steven Secular Biffle (Signed) (State)		pe or print)							- <u></u>	·	25
(Signed) Steven Secula Biffle (Signed)		n- DED)		Alve	<u> </u>	++n		7,	Ctate\	767	152
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bar 11 R	111.					(Jiaio)	, (21	P/
		ed Well Driller)		_ (810	jned)			(Registered	Driller Train	ee)	

The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

From (ft.)	To (ft.)	Description and color of formation materia
		• • •
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	·	AND THE RESERVE OF THE PROPERTY OF THE PROPERT
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ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)

State of Texas WELL REPORT

Texas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530

1) OWNER TONY F2/2/10 ADDRESS OF WELL:	SS 10440-NorTACENT NOLL DOLLOS TX. 75731 XANCOS GOOD OF RED CHBOX 400 (City) (State) (Zip)
County Denton 105 Lt U/M (Street, RFD or other)	(City) (State) (Zip) GRID# 19-55-1
	Monitor ☐ Environmental Soil Boring ☑ Domestic ection ☐ Public Supply ☐ De-watering ☐ Testwell bmitted to the TNRCC? ☐ Yes ☐ No
6) WELL LOG: Date Drilling: Started 1 3 9 1000 Completed 1 4 19 1000 DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 6 3/11 Surface 574.5	7) DRILLING METHOD (Check): Driven Air Rotary Mud Rotary Bored Air Hammer Cable Tool Jetted Other
From (ft.) To (ft.) Description and color of formation material 0-4 RCd Rock DINT 4-23 Vellow CLav	8) Borehole Completion (Check): Open Hole Straight Wall Underreamed Gravel Packed Other ft. to ft.
13-94 GAZY STAKE	CASING, BLANK PIPE, AND WELL SCREEN DATA:
94-207 Hand Gnay Shalo 207-221 Black & Shale 221-276 white G Lime Rock	New Steel, Plastic, etc. Setting (ft.) Gage Oia. (in.) Used Screen Mfg., if commercial From To Screen
176-309 Hand Gnay SHILE	500 N PUC WELL CASING TOP 465 SDRIT
301-344 Sandy Shale	500 N PUC SLOTTED 465 545 SDRIX
344-369 Gumbo Sticky Shale	
406-446 SZnd V Shale	
446-545 Water 8211	9) CEMENTING DATA [Rule 338.44(1)] Cemented from ft. to ft. No. of sacks used
	CONCRETED TOP It. to 465 It. No. of sacks used 7
	Methodused Payned Fram TOP
(Use reverse side of Well Owner's copy, if necessary)	Cemented by Lawrence Neusch
13) TYPE PUMP:	Distance to septic system field lines or other concentrated contaminationft. Method of verification of above distance
☐ Turbine ☐ Jet 📆 Submersible ☐ Cylinder	The state of verification of above distance
Other	10) SURFACE COMPLETION
Depth to pump bowls, cylinder, jet, etc., <u>436</u> ft.	☐ Specified Surface Slab Installed [Rule 338.44(2)(A)] ☑ Specified Steel Sleeve Installed [Rule 338.44(3)(A)]
14) WELLTESTS:	Pitless Adapter Used [Rule 338.44(3)(b)]
Type test: ☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated	☐ Approved Alternative Procedure Used [Rule 338.71]
Yield: 6 gpm with 6 ft. drawdown after 4 hrs.	11) WATER LEVEL:
15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable	Static level 334 ft. below land surface Date Date Date
constituents? ☐ Yes 🐒 No If yes, submit "REPORT OF UNDESIRABLE WATER"	12) PACKERS: Type Depth
Type of water? Depth of strata	LIMPAL TO C SUIT
Was a chemical analysis made? Yes No	MAN: () C
I hereby certify that this well was drilled by me (or under my supervision) and that each understand that failure to complete items 1 thru 15 will result in the log(s) being returned	and all of the statements herein are true to the best of my knowledge and belief. I
COMPANY NAME NCUSCH WOTEN WELL (Type or print)	well driller's license no. 01690W
ADDRESS 7.58 CR 40.5	Zinosville, Texas 76240-1384
(Street or RFD)	(City) (State) (Zip)
(Signed) Vludek (Licensed Well Driller)	(Signed) (Registered Driller Trainee)
,	is, and other pertinent information, if available.

Send original copy by certified return receipt requested mail NRCC, MC 177, P.O. Box 13087, Austin, TX 78711-3087 **Texas Water Well Drillers Advisory Council ATTENTION OWNER: Confidentiality** State of Texas MC 177 Privilege Notice on on reverse side P.O. Box 13087 of Well Owner's copy (pink) **WELL REPORT** Austin, TX 78711-3087 512-239-0530 ADDRESS 1911 WISTCA'A - Denton (Street or RFD) (City) ADDRESS OF WELL: County _ <u>Krum TX,761</u>49 grid #19-5 PROPOSED USE (Check): TYPE OF WORK (Check): ☐ Monitor ☐ Environmental Soil Boring Domestic ☐ Industrial ☐ Irrigation ☐ Injection ☐ Public Supply ☐ De-watering ☐ Testwell Y New Well Deepening ☐ Reconditioning □ Plugging DIAMETER OF HOLE 6) WELL LOG: **DRILLING METHOD (Check):** □ Driven Dia. (in.) From (ft.) To (ft.) Mud Rotary **Date Drilling:** ☐ Air Rotary □ Bored Surface 5740 ☐ Air Hammer ☐ Cable Tool □ Other_ To (ft.) Description and color of formation material **Borehole Completion (Check):** □ Open Hole ☐ Straight Wall From (ft.) ☐ Underreamed ☐ Gravel Packed If Gravel Packed give interval ... from NCIIOW-CASING, BLANK PIPE, AND WELL SCREEN DATA: New Steel, Plastic, etc. Setting (ft.) Dia. Perf., Slotted, etc. Screen Mfg., if commercial Used From (in.)

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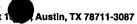
Other Ove-5creen Gage Casting Screen SCH.40 CEMENTING DATA [Rule 338.44(1)] ft. to _____ft. No. of sacks used ft. No. of sacks used Cemented from _ft. No. of sacks used Concreted Methodused Pource From TOP Cemented by I AWCONCE NEUSCH (Use reverse side of Well Owner's copy, if necessary) Distance to septic system field lines or other concentrated contamination 13) TYPE PUMP: Method of verification of above distance NON YCT ☐ Turbine ☐ Jet Submersible Cylinder 10) SURFACE COMPLETION ☐ Other ☐ Specified Surface Slab Installed [Rule 338.44(2)(A)] Depth to pump bowls, cylinder, jet, etc., Specified Steel Sleeve Installed [Rule 338.44(3)(A)] ☐ Pitless Adapter Used [Rule 338.44(3)(b)] 14) WELLTESTS: ☐ Approved Alternative Procedure Used [Rule 338.71] __ ft. drawdown after __**.** 11) WATER LEVEL: Static level 347 ft. below land surface 15) WATER QUALITY: Artesian flow Did you knowingly penetrate any strata which contained undesirable constituents? If yes, submit "REPORT OF UNDESIRABLE WATER FILE ID 12) PACKERS: Depth Type SEQ# ☐ Yes 🗖 No Type of water? _ Depth of strata Was a chemical analysis made? Yes ☐ No EMP# I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being the completion and resubmittal. SCH-WAICT-WC WELL DRILLER'S LICENSE NO **ADDRESS** (Street or RFD) (Zip) (Signed) (Registered Driller Trainee) (Licensed Well Driller) Please attach electric log, chemical analysis, and other pertinent information, if available. TNRCC-0199 (Rev. 05-21-96) White - TNRCC Yellow - DRILLER Pink - WELL OWNER

٠″٤ 7. The second secon



ATTENTION OWNER: Confidentiality Privilege Notice on on reverse side of Well Owner's copy (pink)	State of Texas WELL REPORT					xas Water Well Drillers Advisory Council MC 177 P.O. Box 13087 Austin, TX 78711-3087 512-239-0530			
1) OWNER Chuk H.	owell Addre	ss _	Rt,	Street or RFD)	130 Pou	d ex	-Ty, -	16251	
2) ADDRESS OF WELL: County Denton	Me) (Street, RFD or other)	Λ	der City)			, GRID#	(State)	(Zip)	
3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging	4) PROPOSED USE (Check): Industrial Irrigation Injury If Public Supply well, were plans su	bmitted	Pub	NRCC? Yes	-watering	1	5)		
6) WELL LOG: Date Drilling: Started 10-20 19 97 Completed 10-23 19 7	Dia. (in.) From (it.) To (it.) 7 7 8 Surface 475'		☐ Air R ☐ Air H	IG METHOD (Cheotary (25 Mud Fammer ☐ Cab	Rotary Dered)	Ŋ	
From (ft.) To (ft.) Description and color of formation material			☐ Und		heck): ☐ Open Gravel Packed ☐ rval from349	Other	Straight Wall		
5-15 Yellow chi 15-22 WAter Gr	ALE				WELL SCREEN DAT				
22-310 gray shall 310-340 Lineston	e 4 Limestone	Dia.	New or	Steel, Plastic, Perf., Slotted,	etc.		ng (ft.)	Gage Casting	
340-370 WATER S	. Λ	(in.)	Used	Screen Mfg., if		From	То	Screen	
2111 3121	<u>(e</u>	4"	Mew	Pxc Suh		3415	415		
410-475 WATER S	Ara			SloHed	020	45	475		
(Use reverse side of Well Owner's copy, if necessary) 13) TYPE PUMP:			Cement Method Cement Distance	used Z8' ed by Dri e to septic system	ft. to 40 ft. to 340 ft. to 340 ft.	ncentrated	acks used contamination	10 5	
☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder ☐ Other ☐ Depth to pump bowls, cylinder, jet, etc., ☐ 3 (0 0 ft. 14) WELL TESTS: Type test: ☑ Pump ☐ Bailer ☐ Jetted ☐ Estimated			10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]						
Yield:				LEVEL: vel <u>280</u> flow	ft. below land surface	Date Date			
		12)	PACKE	RS:	EMPA	Гуре	Dept	h_	
						0 3 19	1.4044		
Was a chemical analysis made?] Yes 🌠 No				COMMENT			VG	
I hereby certify that this well was drilled by runderstand that failure to complete items 1 (Type COMPANY NAME (Type COMPANY NAME)	me (or under my supervision) and that each thru 15 will result in the log(s) being returned pe or print)	d for co	npletion	atements herein a and resubmittal. RILLER'S LICEN	e true to the best of	my knowled	•		
ADDRESS Rt.	Boy 53C	Sł	City)	ō,	,(State)	76Z	(05 (p)	
(Signed) (License	ed Well Driller)	'	(Signed		(Registered	Driller Train	ee)		
/ Ple	ease attach electric log, chemical analys	is, and	other p	ertinent informat	on, if available.				

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ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side	State of Texas State of Texas P.O. Box 13087 WELL REPORT Austin, TX 78711-3087 512-239-0530					/ Council				
1) OWNER DAVID V	Andee LAUN	ADDRES	s							
2) ADDRESS OF WELL: County DEW +0V	ime)	CRUSTAL		D.	(Street or RF	-D)	(Cit		(State)	(Zip)
County Dera Torio	(Street, RFD or ot	ther)	(Ci	ty)	. (\$	State)	(Zip)	GRID #	1-33	
3) TYPE OF WORK (Check): MANUAL Deepening Reconditioning Plugging	4) PROPOSED USE (CF Industrial Irrig	gation 🗌 Injed	_] Pub	lic Supply	☐ De-wateri			5)	
6) WELL LOG:	DIAMETER OF HO	DLE	7) D	וו וום	NG METHOD	(Chack):	☐ Driven			
Date Drilling:	Dia. (in.) From (ft.)	To (ft.)	•			Mud Rotary	☐ Bored			
Started <u>4/5</u> 19 <u>95</u> Completed <u>4 · 20</u> 19 <u>95</u>	63/4 Surface	440			lammer [Jetted			Ŋ
From (ft.) To (ft.) Descript	tion and color of formation i	material	8) B	oreho	le Completic	on (Check):	☐ Open	Hole 🗆	Straight Wall	·
0-4 Rock			, –		erreamed	⊠ Gravel		Other	to 440	· ·
4-26 Soil 26-184 GRAV S	4 . 1.					· · · · · · · · · · · · · · · · · · ·	rom <u>47</u>	' -	10 470	ft.
26-184 GRAY S 184-206 SAND	hale						SCREEN DA	, 		
206 - 248 Lime			Dia.	New or	Steel, Pla Perf., Slo	otted, etc.	•		ng (ft.)	Gage Casting
248 - 263 BI Sha 263 - 371 SAND	le Shale		` '	Used		Afg., if comm		From	To	Screen
371-411 SHALL	211414		\mathcal{I}	N		Scree		420	1440	.820
411 - 440 SANd.	,	1					7			
	MEGIERE	· · · · · · · · · · · · · · · · · · ·	L							
(Use reverse stock) 13) TYPE PUMP:	SEP 05 199		M C	emento lethod t emento istance	useded bye to septic sys	#10 ft. to ft. to GeoJ+ BWS. stem field lin	Piec	ft. No. of sa	ontamination	
☐ Turbine ☐ Jet Submersi ☐ Other/ Depth to pump bowls, cylinder, jet, etc.,	ible Cylinder	ISSION	10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 338.44(2)(A)] Specified Steel Sleeve Installed [Rule 338.44(3)(A)] Pitless Adapter Used [Rule 338.44(3)(b)] Approved Alternative Procedure Used [Rule 338.71]						3	
14) WELLTESTS: Type test: ☐ Pump. 🕱 Bailer	☐ Jetted ☐ Estimated	- d								
Yield: JS gpm with 20 15) WATER QUALITY: Did you knowingly penetrate any strate		_hrs.	St			tt. belov	v land surface gpm.	Date_	419.9	îs —
constituents? ☐ Yes M No If yes, submit "REP	ORT OF UNDESIRABLE WA	TER"	12) P	ACKE	RS:		, T	Гуре	Depth	
• • • • • • • • • • • • • • • • • • • •	Depth of strata									
Was a chemical analysis made?	Yes 🗍 No	· ·								
ADDRESS BOX 96 (Street or	nru 15 will result in the log(s) b	and that each an peing returned for	or comp WE (Ci	letion a	and resubmit	ital. CENSE NO.	027	7 1 7 State)	10 P K L 76 2 S Z (Zip)	
Ple	ase attach electric log, chen	nical analysis,	and oti	her pe	rtinent infor	mation, if a	vailable.			,

The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

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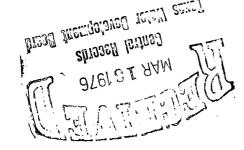
From (ft.)	To (ft.)	Description and color of formation material
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	ginal copy d mail to			, , , , , , , , , , , , , , , , , , , ,	Stat	e of Texas	3			For TWDB use only Well No. 19-55-/C		
	ter Develo	opment Board			WATER	WELL REPO)RT			Well No. 1 Located o	n map yes	
Austin,	Texas 7871	.1							alt			
1) OWNE Pers		well drilled	DA	110 PAT	TER	SON)	Addre	ess <u>1009</u>	MONTE	RREY	,	
Land	owner		<u></u>	AME (Name)				_	RFD) 70N, 7A	(City)	(State)	
2) 1004	mron on tre			(Name)						, .		
Coun	ty	DENT	Labor			.League			Abstract No	•		
NW 4	NE4 SW4	SE# of Sect	on	· · · · · · · · · · · · · · · · · · ·	Block N	No			Survey			
			ection from	DENTON (TOWN)			10	DECAMA	Hwy.	380 -	_NORTH	
	(N.E., S	.w. , etc./		(Town)							XDENTO	
							И. У	151	PATTERS	·	_//	
							mag	154	WELL	- -	I.35\ \	
			Sket	ch map of well loc or survey lines,	ation wi and to 1	th distan Landmarks,	ces from	adjacent sect	ion			
	OF WORK (Well (Check): Deepenir	ıg 🗆 📗	4) PROPOSEI Domestic	D USE (C	heck): dustrial	☐ Munic	ipal 🗆	5) TYPE Rota	OF WELL (C)	neck): en 🗀 Dug 🗀	
		☐ Plugging		Irrigati	ion 🗆	Test Well	□ Othe	r 🗆	Cabl	e 🗆 Jette	ed 🗆 Bored 🗀	
6) WELL Diame	LOG: eter of ho	le	Lin. Depth	drilled 47	<u>5ft</u>	. Depth	of comple	ted well	475_ft.	Date drille	ed 11-22-75	
			A11 m	easurements made i	from		ft. abo	ve ground lev	el.	•		
From (ft.)	To (ft.)		Description a			From (ft.)	To (ft.)		Description a			
0	20	SURF	ACE			4/8	427	SAND	TOTALETON	nateriar		
20	250	SHALE	-			427	430	SHALE				
<u> 250</u> 320	<i>320</i> <i>340</i>	LIME	•			430	438	SAND				
340	348	SAND				438	440	SAND				
348	380	SHALE	,		·	445	451	SHALE			·	
380	410	SAND						SAND				
410	418	SHALE				470	475		se side if nece	essary)		
7) COMPI	LETION (Ch	eck):		_			CER LEVEL					
		□ Gravel pa □ Open hole	cked 🖫 Other						low land surfac			
9) CASIN		- open note				10) SCF		essure ID:	s. per square	inch Date		
Type:	old 🗆	*	1 OF Plastic			,	ре					
Cemer	nted from_		ft. to <u>4</u>	53_ft.		Per	forated		Sloti	ted 🗆		
Diamete (inches	. —	Se From (ft.)	tting To (ft.	Gage		Diamete (inches	∵ ⊢	Se From (ft.)	tting To (ft.	,	Slot size	
41	12)	0	452					7750 (200)	25 (20,	'	5126	
			+									
11) WELL	TESTS:						TP DATA:					
Was a	pump test	made? 🗀	Yes 🗖 No	If yes by whom?		Mar	nufacture	r's Name	DEMPSI	ER		
Yield	1:	gpm with_	ft.	drawdown after	hrs	Тур	_{se} _ ර	UBMER	SIBLE	_ н.р/	1/2	
Baile	r test	gpm w	ith ft.	drawdown after	hrs	Des	igned pu	mping rate		_gpm □	gph 🗀	
Artes	ian flow_	gpm	Date			Typ	e power	unit				
Tempe	rature of	water	·			Dep	th to bo	wls, cylinder	jet, etc.,	* . a . c . y . * \	ft.	
		•	e? 🗆 Yes			be1	low land	surface.	jet, etc.,	· •		
	-		sirable water? dept	□ Yes □ h of strata	No		3					
		I	hereby certif	y that this well w	as dril	led by me	(or unde	r my supervisi	on) and that	• •		
NAME	MAI	DEWEL	(Type or Print)	the statements he	0.	Water We	ell Drille	ers Registrati	on No. <u>102</u>	2		
Address_	1003	DAL	LAS D	RIVE :	DEN	ITON		TEXA	1 5 2	16201	(ta)	
(Signed)	g. /	L. 47	adewell ater Well Driller)	by: Sue	lu	MA	DEWE Las	- LIRE	(LLING	Co.		
				s, and other perti					7			



DEVELOPMENT BOARD

Send original copy by certified mail to the Texas Water Development Board	State of	Texas	· · · · · · · · · · · · · · · · · · ·	For TWDB Well No Located o	use only 19-55-10
P. O. Box 12386 Austin, Texas 78711	WATER WELL	REPORT		Received:	
1)OWNER: Person having well drilled Bey	Cauble	Address Den	ton	Tyas	
	(Name)	(Street	or RFD)	(City)	(State)
Landowner Box Cauble	•	Address (Street	or RFD)	(City)	(State)
2) LOCATION OF WELL:		0			
2) LOCATION OF WELL: County Deuton Co:	,mile:	s in South	direction fro	m 13 ruen	
Locate by sketch map showing landmar	rks, roads, creeks,	or Give legal loca	tion with dista	ances and direction	(Town) ns from
hiway number, etc.* MROM.	Denton	adjacent sectio	ns or survey li	.nes.	
	1x Hy. 380	Labor		League	
	HY 156 North			Survey	
	1	Abstract No. 3	<u>79 </u>		
(Use reverse side if necess		(NW\ NE\ SW\ SE		W	
3)TYPE OF WORK (Check): New Well Deepening	4)PROPOSED USE (Check): Domestic Industr	ial Municipal	5)TYPE OF W Rotary	<i>I</i> ELL (Check): Driven	Dug
Reconditioning Plugging	Irrigation Test W	ell Other	Cable	Jetted	Bored
6)WELL LOG:		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
Diameter of holein.	Depth drilled <u>.3/4</u> ft.	Depth of completed wel	1 <u>314</u>	ft. Date drille	ed/2 - 2 1-77
	All measurements made from	ft.above g	round level.		
	ption and color of	9) Casing:	L _{New} 4ste	Dlastic	0+1
	-305 waterson	Type: Old	New -Ste		Other
	- 31x Blueshale	Cemented from		ft. to <u>2</u> _0)ft.
9/ 12/10 C	- J. A Bue sure	Diameter (inches)	Setti From (ft.)	To (ft.) Z 8	Gage ty
124-152 line					
- 40					
152-157 D.S.					
		10) SCREEN: Type			
159-183 B. S.		Perforated		Slotted	
183-264 whiteling		Diameter	Setti	ng	Slot
264-268 Blue S.	/	(inches) 5/2	From (ft.)	7 To (ft.) 3 /	Size 17
268-612 sonoy she	4				
272-289 water S.	10		VIII		
289-196 While The (Use reverse side if 7) COMPLETION (Check):	necessary)	11) WELL TESTS:			
Straight wall Gravel packed	Other	Was a pump test	made? Lyes	s No If yes	s, by whom?
Under reamed Open Ho			e, M	,	
8) WATER LEVEL:		Yield: 3	gpm with	ft. drawdown	after <u>36</u> hrs.
Static level 105 ft. below la	nd surface Date <u>/2 - 27 -)</u> 7	Bailer test_/_	gpm with	ft.drawdown a	after <u>2</u> hrs.
Artesian pressurelbs. per s	quare inch Date	Artesian flow	gpm		
Depth to pump bowls, cylinder, jet	, etc., <u>152</u> ft.	Temperature of w	ater		
below land surface.		12) WATER QUALITY: Was a chemical a	unalysis mado?	Yes	No
		Did any strata c	•		,
		•			
		Type of water?	<i>v</i> , ,	depth of strata_	<u> </u>
	ertify that this well was drille ll of the statements herein are				
NAME CHARLEY L (Type or Print)	Moore Wa	ter Well Drillers Regi	stration No	167	
	14Th	a	Tex	70238	
ADDRESS P.O. BOX 7 Street of RFD)	E P/	7		(State)	
(Signed). Charley Water Well Dr	Moare iller)		(Company N	Name)	
Please attach electric log, chemical	analysis, and other pertinent in	formation, if availabl	.e.		

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

MATER RESOURCES

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MAR 11 1978

Central Records
Texas Dept. of Victor Resources

Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

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State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Walter Wo	Lf	Address	Rt.	2 E	ox 28	25 Kr	um	Texas 76249				
	(Name)		(Street or RFD) (City) (State) (Zip)									
2) LOCATION OF WELL: County Denton	,3	miles in	(N.E., S.W., etc.) Denton (Town)									
Driller must complete the legal descr	intion to the right	☐ Legal desc										
with distance and direction from two tion or survey lines, or he must locat	intersecting sec-							ship				
well on an official Quarter- or Half-S	cale Texas County		ct No Survey Name ce and direction from two intersecting section or survey lines									
General Highway Map and attach the	map to this form.						on or surv	vey lines				
		☐XSee attach	ed ma	p. <i>O</i>	n 19	- 48-7						
3) TYPE OF WORK (Check):	4) PROPOSED USE (Che					5) DRILLING N	TETHOD	(Check):	Oriven			
☐New Well ☐ Deepening	☑Domestic ☐ Industria						□Air	Hammer □Jetted □ E	ored			
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Wel	I Injection	Othe	<u> </u>		☐ Air Rotary	☐ Cab	le Tool Other ——				
6) WELL LOG:	DIAMETER OF Dia. (in.) From (ft.					MPLETION:						
Date Drilling: 10-23-87 C1 Surface Surface Straight Wall Underream												
10-22-87												
The Gravest acked give interval If the ft. to ft.												
From To Description and color of formation (ft.) (ft.) B) CASING, BLANK PIPE, AND WELL SCREEN DATA:												
0-3 Black Dirt Dia. New Steel, Plastic, etc. Setting (ft.) Gage												
3-20 Yellov			(in.)	or Used	Perf.	, Slotted, etc. en Mgf., if commerc	cial	From To	Casing Screen			
	ray Shale		4			ell Casin		Top - 415	SCH40			
	Gray Shale		4			lotted	9	415- 515	SCH40			
40-230 Gray S	Shale								1201110			
230-250 Black	K. Shale					•	-		 			
	G. Lime											
310-330 Fossi]						ATA [Rule 319.4						
330-368 Gray S				emen	ted from .	Top ft. to	1 Λ− ft.	No. of Sacks Used No. of Sacks Used				
368-433 Sandy			1 60	IICL	eteu.	TOP ft. to 4	10_ft.	No. of Sacks Used				
433-441 Gray S 441-465 Sandy			-1			Poured fr Lawrence			—			
441-465 Sandy 465-474 Sand F			<u>-</u>	Jemen	ted by	Dawlence	i cab					
474-514 Water			10)	SURF	ACE COM	IPLETION						
	ray Shale		1			ace Slab Installed (Rule 319	9.44(c)]				
			1		-	r Used [Rule 319.4			i			
				Х Ар	proved Alte	ernative Procedure	Used (R	ule 319.71]				
			11)	WATE	R LEVEL	:						
			-	Sto	tio loval	298 ft. belo		urface Date 10-2	2-87			
						Tt. belo		_				
			12)					Date				
	TO E O E	WEIN	12) PACKERS: Type Depth									
	-10) E @ C		-	^								
		1000	13)	TYPE	PUMP:							
	00126	1987	1	Turb		☐ Jet	bmersib	le 🔲 Cylinder				
			1 _		r			o do o o o o o o o o o o o o o o o o o				
(Use reverse	side if necessary)	COMMISSIO	D	epth t	o pump bo	wls, cylinder, jet, e	tc.,	399 _{ft.}				
15) WATER QUALITY:												
Did you knowingly penetrate an water? ☐ Yes ☐ No	y strata which contained u	ndesirable	14)	WEL	L TESTS:							
If yes, submit "REPORT OF UN						X Pump ☐ Ba		☐ Jetted				
Type of water? Was a chemical analysis made?	Depth of strata Yes No			Yield	:	gpm with	<u> </u>	drawdown after <u>5</u> hi	rs.			
			L									
I here by certify that this w knowledge and belief. I un												
	COMPANY NAME Neusch Water Well Co. Water Well Driller's License No. 02690W											
ADDRESS Rt.2 Box 100 A Gainesville Texas 7624												
(Street or RF	(Cit	(City) (State) (Zip)										
(Signed) Dawrene	I June	(Sign	ed)									
Please attach electric log, chemical an	Water Well Driller) alysis, and other pertinent	information, if av	ailable.		(Registered	l Driller Trainee)		TWC use only 55 - ated on map	<u></u>			

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

Please use black ink, Send original copy by certified mail to the Texas Water Commission

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087

P.O. Box 13087 Austin, Texas 7	7	ATTE	v NTION OWN		entiality			on Reverse Side	,	Austin, Texas	78711	
1) OWNER	ernice	Smith (Name)		Address	Rt.	2	Box	4645,	Kru	بركدا	76	249
2) LOCATION	of WELL: Denton	(Name)			1		RFD)	_ direction from _	(City) De	(Sta nton (Town)		(ip)
with distance and tion or survey lin well on an officia	aplete the legal desc d direction from tw nes, or he must loca al Quarter- or Half- v Map and attach th	vo intersecting sec ate and identify the Scale Texas Cour	c- he ity	Abstr	on No act No	-		ock No _ Survey Name o intersecting secti				
				X See att	anhad me		10-1	03-4				
3) TYPE OF V	Deepening	4) PROPOSEIC	☐ Industrial	c):	□Publ	lic Sup	ply	5) DRILLING M	∕ □Air	Check): Hammer □Je	etted 🗆 8	
	5-27- 198 5-28- 198	Dia. (in.) 7 6 ½	METER OF F From (ft.) Surface	To (ft.)	85 Gravel Packed Other							
Completed	<u> </u>				1	If G	ravel Packe	ed give interval	from	ft. t	o	ft.
	To (ft.)	Description a	nd color of fo material	rmation	8)	CASII	NG, BLAN	K PIPE, AND WEL	L SCRE	EN DATA:		
0-18 18-23		nge Clay d Gray S		ock.	Dia. (in.)	New or Used	Perf.	I, Plastic, etc. ., Slotted, etc. en Mgf., if commer	oial	Setting From		Gage Casing
23-40		y Shale	naic ne	<u> </u>	4	N	ļ	Well Casin		Top -	T₀ 405	Screen
40-50		d Rock			4	N	1	Slotted		405 -		SCH
50-100 100-12		e Shale	hala			+	<u> </u>					
120-12		<u>d Gray S</u> v Shale	nare			-						
125-13		d Gray S	hale		9)	CEME	NTING DA	ATA [Rule 319.	14(h)]	1		
130-14		y Shale								. No. of Sac	ks Used	
145-18	5 Gra	y Shale				ncr	eted	Top ft. to 4	00 ft	. No. of Sac	$\frac{1}{1}$ ks Used $\frac{1}{2}$	
185-19		d Gray S	hale			Metho	d used	Poured f	rom_	Тор		
195-22	0 Bla	ck K. Sh	ale			Cemer	ted by	Lawrence	Neu	sch		
220-24		te G. Li										
240-26	0 Gra	y Shale⁄						MPLETION				
260-27	0 Whi	te Lime	t-			☐ Sp	ecified Surf	face Slab Installed	[Rule 31	9.44(c)]		
270-28	0 Gra	y Shale	••		i			er Used (Rule 319.				
280-30	0 Whi	te Lime	JUN 1 7	87		IX Ap	proved Alt	ternative Procedure	Used [R	ule 319.71]		
300-34	0 Gra	y Shalex	IS Water O	:	11)	WAT	ER LEVEL	.:		······································		
340-35	0 San	dy Shale	o water cor	nmission								
350-35	2 Iro	n Pyride		-5				ft. belo		urface Date.		
352-37	0 San	dy Shale				Ar	esian flow		gpm.	Date-	 -	
370-39	0 Wat	er Sand			12)	PACE	ERS:	Ту	pe	De	epth	
390-39	5 Gra	y Shale				X						
395-42	5 Wat	er Sand										
425-43	5 San	dy Shale			13)	TYP	E PUMP:					
435-48	5 Wat	er Sand				□ Turk	oine	□ Jet 🛚 🖾 S	ubmersib	ole 🗆 C	Cylinder	
				·		Oth	er					
	(Use revers	e side if necessary	/)			Depth	to pump bo	owls, cylinder, jet,	etc.,	441	ft.	
5) WATER QU	JALITY:											
	wingly penetrate a	iny strata which c	ontained und	esirable	,14)	WEL	L TESTS:					
	l Yes	INDESIRABLE W	/ATER"			Тур	e Test:	X ☐ Pump ☐ B	ailer	☐ Jetted	XI Estimat	ed
	er?				_	Yield	i:	gpm with	ft.	drawdown afte	er h	rs.
Was a chemi	cal analysis made?	☐ Yes	□ No									
	by certify that this did did did did did did did did did d											
OMPANY NAM	ENeusch Wa	ater Well	Co.	Wate	r Well Dr	iller's	License No	. <u>2690W</u>				
ADDRESS _	Rt.2 Box	100-A		Ga	ines	vil	le	Texas		76240		
11	(Street or RI		4		City)			(Sta	te)	(Zip	o)	
Signed)		no of	lous.	J 15	ligned)							
	License	d Water Well Dril	ler)		gu/			d Driller Trainee)	For	TWC use onl	y i/i	56-1
Please attach elec	tric log, chemical a	nalysis, and othe	r pertinent inf	ormation, if	available	9.			Wel	I No	14-	771
				****						on map.		

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Send original copy by
certified mail to the
Texas Department of Water Resources
P. O. Box 13087
Austin Texas 78711

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087

ATTENTION OWNER: Confidentiality Privilege Notice on Reve

Austin, Texas 78711

Austin, Texas 78711 ATTENTI	ON OWNER: Confidentia	ility Privileg	ge Notice on Rever	se Side		
1) OWNER Dale Stone (Name)	Address R	(Street or		Kram (City)	Texas 76	249
2) LOCATION OF WELL: County Denton		C		17.		ib)
County Delitor	miles in	(N.E., S.W.	, etc.)	ion from Kr	(Town)	
	☐ Legal descri	iption:				
Driller must complete the legal description to the right			Block No.	Town	ship	
with distance and direction from two intersecting sec- tion or survey lines, or he must locate and identify the						
well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form.					vey lines	
and the state of t			100	.1	,	
	See attache	d map.	19-5	ノーフ・ア		
3) TYPE OF WORK (Check): 4) PROPOSED	USE (Check):		5) PRILLING	METHOD (Check):		
New Well Deepening Domestic	🗆 Industrial 🔲 Public Sup	oply	Mud Rotary	☐ Air Hammer [☐ Driven ☐ Bored	
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐	Test Well 🗌 Other		☐ Air Rotary	☐ Cable Tool [Jetted 🗆 Other	
6) WELL LOG: DIAMET	ER OF HOLE	7) BORE	HOLE COMPLET	ION:		
	om (ft.) To (ft.)		n Hole	_1	☐ Underreamed	
Date drilled 10-24-85 672" s	Surface 525'	☐ Gra	vel Packed	Other		
Date drilled 10-27-65		If G	ravel Packed give i	nterval from	ft. to	ft.
					· •	
From To Description and co		8) CASIN	IG, BLANK PIPE,	AND WELL SCRE	EN DATA:	
O'- L' Black Du +		Dia New	Steel, Plastic	etc	Setting (ft.)	Gage
0'- 6' Black Dirt		Dia. New or Used	Perf., Slotter	d, etc.		Casing
15/2 / Cellow Clay		4 1	N. Z	if commercial	From To	Screen
14-16' Shale		4"	IVC We	<u>leasing</u>	10p-445	, Schi
75'-90' Broke 11.		TV	140 510	rred	775-625	Schi
25'-90' Broken Lime+	Binezuale				<u> </u>	
125-140'Limet Shale		-				+
	KShale			[D 4 040 444 1]		
160'- 240' Goodlan L			NTING DATA	ft. to	+ 40	
240'-280' Fossils + Hands		Cemer	ited from	ft. to		— ft.
280'-325' Sand	371916	Metho	d used Forc	ed		_''' }
325'-345'Sandy Shale		Cemen	ited by Law	rence 1	eusch	
345-365'Sand						
365-380 White Shale		10) SURF	ACE COMPLETION	NC		
380'-410' Sand	•	☐ Spe	ecified Surface Stat	b Installed [Rule 31	9.44(c)]	1
410'-430' Shale			less Adapter Used			
430'-450' Sandy Shale		■ Ар	proved Alternative	Procedure Used [F	Rule 319.71]	
450'-525' Sand		11) WATE	ER LEVEL:			
			201		ιΛ-)	E-0E
				ft. below land s	Surface Date 10-2	2-25
		Art	esian flow	gpm.	Date	
		12) PACK	CERS:	Туре	Depth	
					<u> </u>	
		13) TYPE	E PUMP:	1		
		☐ Turb	oine 🗆 Jet	Submersit	ble 🗆 Cylinder	
// ten propaga sigla 16 1		☐ Othe			000]
(Use reverse side if necessary)		Depth 1	to pump bowls, cy	linder, jet, etc., 🚅	ft.	ļ
15) WATER QUALITY:		44)				\longrightarrow
Did you knowingly penetrate any strata which conta water?	ined undesirable	14) WEL	/		_ 1	
If yes, submit "REPORT OF UNDESIRABLE WATE			e Test:		Jetted " Estima	
Type of water? Depth of strata Was a chemical analysis made?		Yield	d: Q gpn	n with 3	drawdown after 10 r	ırs.
was a chemical analysis made: Lifes and iv						
I here by certify that this well was drilled by me						
knowledge and belief. I understand that failure	_		10	ng returned for con	mpletion and resubmittal	
COMPANY NAME Made well Drilling (Type or Print)			License No. 10	مم	71701	
ADDRESS Box 118 8 (Street or RFP)	Denton		16	Kas (State)	76201	.
(Signed) (Licensed Water Well Driller)	(Signe	d) Za	Wegistered Driller	e Yes	or TDWR use day_ C	55_i
Please actach electric log, chemical analysis, and other per	tinent information, if ava	ilable.		V	Vell No.	~ ☐

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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State of Texas Send original copy by For TDWR use only Well No. 19-55-16 certified mail to the Texas Department of Water Resources P. O. Box 13087 WATER WELL REPORT Located on map_Yes ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side Austin, Texas 78711 Received: _ miles in _ _ direction from _ (N.E., S.W., etc.) (Town) ☐ Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Section No. ___ Block No. Abstract No. ___ Survey Name _ Distance and direction from two intersecting section or survey lines_ ee attached map. mapon 18-41-3D 4) PROPOSED USE (Check): 5) DRILLING METHOD (Check): Mud Rotary ☐ Air Hammer ☐ Driven ☐ Bored bomestic ☐ Industrial ☐ Public Supply ☐ Deepening ☐ Reconditioning Plugging ☐ Irrigation ☐ Test Well ☐ Other _____ ☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other_ 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: (ft.) From (ft.) 🗆 Opfen Hole ☐ Straight Wall ☐ Underreamed Surface Gravel Packed Other ____ If Gravel Packed give interval . . . from _ From (ft.) To (ft.) Description and color of formation 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Steel, Plastic etc. Perf., Slotted, etc. Gage Casing Screen Setting (ft.) (in.) Used Screen Mgf., if commercial From То Ø perf 1/16 CEMENTING DATA Method used _ Cemented by _ (Company or Individual) 9) WATER LEVEL: ft. below land surface Artesian flow 10) PACKERS: Type Depth <u>SEP 26 1993</u> DEPT. OF WATER RESOURCES 11) TYPE PUMP: ☐ Turbine □ Jet ☐ Submersible ☐ Cylinder (Use reverse side if necessary) Depth to pump bowls, cylinder, jet, etc., 13) WATER QUALITY: 12) WELL TESTS: ☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated gpm with 20ft. drawdown after 1hrs. __Depth of strate__ Yes No Type of water?__ Was a chemical analysis made? I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. Water Well Drillers Registration No. ADDRESS _ (Signed) Please attach electric log, chemical analysis, and other pertinent information, if available.

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).



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Austin, Texas 78711

State of Texas WATER WELL REPORT

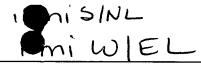
ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER Geogra (N	inam ame)	_ Address £	(Street o	Box 13A	Krum (City)	State)	6249 (Zip)
2) LOCATION OF WELL: County DENTON		miles in	(N.E., S.W	directio	n from	(Town)	
Driller must complete the legal descrip with distance and direction from two i tion or survey lines, or he must locate well on an official Quarter- or Half-Sca General Highway Map and attach the n	tion to the right ntersecting sec- and identify the le Texas County	Legal description N	ription: No No and directi	Block No Survey N on from two intersec	Town	ship	
	<i>L</i>	See attach	ed map.	Mayon 19-			
3) TYPE OF WORK (Check): ☑ New Well ☐ Deepening ☐ Reconditioning ☐ Plugging	4) PROPOSED USE (Ch Domestic Industr I Irrigation Test W	ial 🔲 Public Su		l	☐ Air Hammer □	☐ Driven ☐ Bored ☐ Jetted ☐ Other	
6) WELL LOG:	DIAMETER OF H Dia. (in.) From (ft.) Surface	To (ft.)	وه 🗆	EHOLE COMPLETIO An Hole Cavel Packed Community Gravel Packed give interested.	Straight Wall	☐ Underreame	ed .
Date drilled ODLY			. If (Gravel Packed give int	erval from	60 ft. to _ 57	 ft.
From To (ft.) (ft.)	Description and color of formaterial	rmation	8) CASI	NG, BLANK PIPE, A	ND WELL SCRE	EN DATA:	
0- 4 Bedelay	w/sandJtopso		Dia. Nev (in.) Or Use	Perf., Slotted,	etc.	Setting (ft.) From To	Gage Casing Screen
15-25 yellow	leal Lines		4%	Sch 40		+2 5/0	2 1/16
70-110 Limet St	ale			1-677		310 310	, 116
110-160 Bluest	shale str	LineSta					
250-270 BLVe : 270-370 Line w 270-350 Sandy	aletLime stale stale stale w/Lin e sand	. <i>2576</i> ;	Ceme Meth	enting DATA [F	0ft. to		ft. ft.
400-430 coarse 450-480 coarse 480-510 Limes		nestv. Lyshdest	□ S _r	FACE COMPLETION Decified Surface Slab tiless Adapter Used [F pproved Alternative F	nstalled [Rule 31 Rule 319.44(d)]		
		a n w c	St	ER LEVEL: atic level 300 rtesian flow		ourface Date	5
			12) PAC		Туре	Depth	
	U JUL	2 3 1985				-	
(Use reverse si	DE	PT. OF RESOURC	□ Tui ⊡Oti	PE PUMP: bine	Submersit		_
Did you knowingly penetrate any water? ☐ Yes ☑ No If yes, submit "REPORT OF UNITYPE of water?	DESIRABLE WATER"	esirable	14) WE	LL TESTS:		☐ Jetted ☐ Estim	ated
I here by certify that this well knowledge and belief. I under the company NAME.	erstand that failure to comp	lete items 1 thre	u 12 will re		g returned for cor		-
COMPANY NAME TonEu (Type or ADDRESS BOX 40)		water w	on Diffier's	LICENSE IVO.	T.	76020	·
(Street or RFD	•	(City	1011 (.	(State)	(Zip)	
(Signed) (Licensed V	Vater Well Driller)	v		(Registered Driller	rainee) F	or TDWR use only Vell No	<u> </u>
. 10000 actual distriction by, the initial dila	yoro, and other pertinent III	iorination, ii dv	u 110DIC.		L	ocated on map <u>Yes</u>	X.F

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P. O. Rox 13087

State of Texas WATER WELL REPORT

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P. O. Box 13087 Austin, Texas 78711	ATTENTION OWNER: Confidenti	ality Privilege Notice on Reverse Side	Austin, Texas 70711
1) OVVIVEIV	Acobs Address R		um Texas 76249
2) LOCATION OF WELL:	· · · · · · · · · · · · · · · · · · ·	(Street or RFD)	(City) (State) (Zip)
County Denion	miles in	(N.E., S.W., etc.)	(Town)
Driller must complete the legal descrip with distance and direction from two i tion or survey lines, or he must locate well on an official Quarter- or Half-Sca General Highway Map and attach the n	intersecting sec- and identify the Abstract ale Texas County	NoBlock No NoSurvey Name and direction from two intersecting secti	Township
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check):	5) DRILLING METHOD (Check):
New Well Deepening	☐ Domestic ☐ Industrial ☐ Public Su		ammer ☐ Driven ☐ Bored
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well ☐ Other	☐ Air Rotary ☐ Cable	Tool
6) WELL LOG:	DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.)	7) BOREHOLE COMPLETION: ☐ Open Hole ☑ Straigh	nt Wall Underreamed
Date driller 5-8-86	63/4 Surface 474	-	- Onderreamed
Date drilled 5 - 5 - 5 6		If Gravel Packed give interval	. from ft. to ft.
From To (ft.) (ft.)	Description and color of formation material	8) CASING, BLANK PIPE, AND WEI	LL SCREEN DATA:
0 - 7 Bl	L Dina	Dia. New Steel, Plastic, etc.	Setting (ft.) Gage
2 - 10 Yella	w Clay + Rock	(in.) or Perf., Slotted, etc. Used Screen Mgf., if comme	Casing
10-50 Brow		4 N PVC Well Ca	sing Top-354 Schy
50-90 Blue		4 N PVC Slotte	
70-333 Viania	ch: Black Shale	4 N TVC Well Cas	ing 394-434 Sch4
332-350 Good	lan White Lime	177 1 2 3 1 3 1 1 2	
350-365 Hard	White Shale	9) CEMENTING DATA [Rule 319	.44(b)]
365-390 Sand	<u> </u>	70-	ft. to 430 ft.
430-474 Sand		Method used Forced	
		Cemented by Lawren	ce Neusch
· · · · · · · · · · · · · · · · · · ·		10) SURFACE COMPLETION	
		Specified Surface Slab Installed	
		☐ Pitless Adapter Used [Rule 319] ☐ Approved Alternative Procedure	
		11) WATER LEVEL:	
		2	ow land surface Date Date
	EGENVIEW	12) PACKERS: Ty	/pe Depth
	-MAY 3 0 1986	40) TVDE DUMP	
	DEMANDA AND AND AND AND AND AND AND AND AND	13) TYPE PUMP: ☐ Turbine ☐ Jet ☐	Submersible 🗆 Cylinder
EKA	S WATER CO.	☐ Other	
	ide if necessary)	Depth to pump bowls, cylinder, jet,	etc., <u>378</u> ft.
15) WATER QUALITY: Did you knowingly penetrate any	strata which contained undesirable	14) WELL TESTS:	
water?	DESIRARI E WATER"	Type Test: Pump	Bailer 🔲 Jetted 🖫 Estimated
Type of water?	Depth of strata	Yield: <u>IO</u> gpm with	12 ft. drawdown after 2 hrs.
·			as bounds are desired as a first second
	Il was drilled by me (or under my supervision erstand that failure to complete items 1 three transmissions of the complete items 1 three transmissions of		· ·
COMPANY NAME (Type or	ell Drilling Co. Water W	ell Driller's License No. 1022	
ADDRESS P.O. Box 11	88 Dente		ate) 6 (Zip)
(Signed) 4 Lm	Water Well Driller) (Sign	ed) Laurence	Neusch
	water well briller) lysis, and other pertinent information, if av	(Registered Driller Trainee)	Well No

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the department, and the owner thereof of the person having had such well drilled. Each copy of a well log, other than a department copy, shall include the name, mailing address, and telephone number of the Board and the department. The well log required herein shall at the request in writing to the department, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

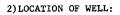
The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

A CAN CARROLL SA

ABRI OE YAH MOIZZIMMOJ

DECEINED

Send original copy by certified mail to the	State of Texas			For TWDB use only Well No. 19-55-18
Texas Water Development Board P. O. Box 13087	Property of the control of the contr	11 12 1	endinger Charles	Located on map , e C
Austin, Texas 78711	ATER WELL' REPORT	. * * * * * * * * * * * * * * * * * * *	or office that we also remained	Received: 73/
1) OWNER: Person having well drilled CLAUDE SM	174 Addre	ss <u> </u>	MI COLL	INS, DENTON, TEX
Landowner SAME (Name) 350.7	Addre	ss		(City) (State)
2)LOCATION OF WELL:	<u> </u>	(Street	il re bus body 2 622	(City) (State)
	miles in	. W/ S.W., etc.)	direction from	
Locate by sketch map showing landmarks, roads, creeks, hiway number, etc.*	or Give	legal loca	tion with distances	(Town)
SEE MAP	Labor	r		League
WELL NO, 53 North	h Block	k		Survey
THE PROPERTY OF	Abst	ract No		
(Use reverse side if necessary)	(NM [‡]	NEŁ SWŁ SE	表) of Section	
3)TYPE OF WORK (Check): New Well Deepening Demestic		nicipal	5) TYPE OF WELL Rotary	(Check): Driven Dug
Reconditioning Plugging Irrigation	Test Well Oth	her	Cable	Jet t ed Bored
6)WELL LOG: Diameter of hole 4/2 in. Depth drilled 4/6	ft. Depth of con	mpleted wel	1 465 f	t. Date drilled 9-6-29
All measurements made f			,	
From To Description and color of	9) Casing			
(ft.) (ft.) formation material	Type:		New Steel	Plastic Other
0-15 SURFACE 455-465	SHAME Cemente	ed from		_ft. toft.
15-180 SHALE	Diameter		Setting From (ft.)	To (ft.) Gage
180-255 LIME	14.	1/011	01	H.HA
255-380 SHALE	Wo.	used	30 Jacks	Cement to
380-310 SAND	COL	_	his wee	
310-315 SHALE	10) SCREEN: Type	:	ma ma	
315 - 358 SAND	Perfora		·	Slotted
358-375 SHAKE	Diameter		Setting	Slot
378 - 387 SAND	(inches)		From (ft.)	To (ft.) Size
381-413 SHALE				
HO3-455 SAND				
(Use reverse side if necessary)	113		·	
7) COMPLETION (Check):	11) WELL T			
Straight wall oravel packed Other	Was a	pump test	made? Yes	No If yes, by whom?
Under reamed Open Hole	Yield:		gpm with	_ft. drawdown afterhrs.
8) WATER LEVEL: Static levelft. below land surface Date	Bailer	test	gpm with	_ft.drawdown afterhrs.
Artesian pressurelbs. per square inch Date	Artesi	ian flow	gpm	
Depth to pump bowls, cylinder, jet, etc.,	ft. Temper	rature of w	ater	
below land surface.	12) WATER C		nalysis made?	Yes No
	Did ar	ny strata c	ontain undesirable	water? Yes No.
	Type o	of water?	de	pth of strata
I hereby certify that this well w				
each and all of the statements he NAME NAME ORIGINAL OR	rein are true to the O Water Well Dri	-	-	
ADDRESS 1003 DALLAS DR. DENS	TON, TEX	AS.	76201	
(Street or 1879)	(Cfty)			(State)
(Signed) (Water Well Driller)	_			DRILLING CO,
Please attach electric log, chemical analysis, and other per	etary tinent information, i	if availabl	e.	



The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.



RECEIVE

NOV - 6 1972

TEXAS WATER
DEVELOPMENT BOARD





								GW 7
Send original copy by certified mail to the		Sta	te of Texas				For TWDB us	se only 7-55-1A
Texas Water Development Board							Located on	map V&S
P. O. Box 12386 Austin, Texas 78711		WATE	R WELL REPORT	C			Received:_ Form GW 8_	
		ø	,			alla		
1) OWNER:	11000	1. 1	1				11.1	
Person having well drilled.	Clau	le somit	<u>1</u>	_ Address			Llente	mellas
	2099	West Collens	, Dento	- ~	(Street or RFI	0)	(City)	(State)
Landowner				Address				
		(Name)			(Street or RFI))	(City)	(State)
2) LOCATION OF WELL:	10n							
	Labor		_League			Abstract No.	· 	
NW 1 NE 1 SW 1 SE 1 of Secti	on	Block	No	,		Survey		
(Circle as many as are known)						•		
miles indir	ection from		•					NORTH
(N.E., S.W., etc.)		(Town)		241	a some	9.64.	913 .	4
					C.			
	•			n 0	/			1
	SE	E MAP WE	The NO	1,21				
,	Sketch	n map of well location w	vith distance:	s from ad	iacent sectio	n		
	0	or survey lines, and to	landmarks, r	oads, and	creeks.			
3) TYPE OF WORK (Check):		4) PROPOSED USE (Check):			E) man	OR URIT (Ob.	-1-> -
New Well 12 Deepenin	g 🗆	Domestic 🖾 I	ndustrial	Municipa	al 🗆		OF WELL (Che y Driven	
Reconditioning Plugging		Invigation [Took Wall C	7 045	_			-
Reconditioning Flugging		Irrigation 🗆	Test Well L	J Other	<u> </u>	Cable	☐ Jetted	□ Bored □
6) WELL LOG: Diameter of hole	da Barri	drilled 541		_		_		m 09 7
Diameter of hole	in. Depth	drilledf	t. Depth of	completed	d well	ft.	Date drilled	5-29-72
	A11 me	asurements made from	f	ft. above	ground level	•		
From To	Description an	d color of	From	To	De	escription an	d color of	
(ft.) (ft.)	formation m	aterial	(ft.) ((ft.)		formation m		
0 3 Aurta	ce soi	ℓ	349 3	354 5	Shale.			
3 15 Clay			354 3	340,5	Sand			
15 /66 Shall			360 3	374 5	Shale			
166 171 San	d		374 4	124	Sund			
171 270 Sha	العالم ا		424 4	145	Shale			
210 340 Sim	e)		445 4	148	Sund.			
340 345 Shale			448	4500	Shale			
345 349 Sund					(Use reverse	side if nece	ssary)	
7) 20107 777 011 (2)			 					
7) COMPLETION (Check): Straight wall □ Gravel pa	cked 17 Other		8) WATER	R LEVEL:	<u> 80</u> ft. below	land curfac	e Date	
•		_	Jeach		reministration	v rand surrac	s Date	
Under reamed Open hole			Artes	sian press	surelbs.	per square i	nch Date	
9) CASING:			10) SCREE					
Type: old □ New ☑ Stee	l 🗆 Plastic 🗆		Type					
Cemented from 489	ft. to	ft.	Perfo	rated 🗆		Slott	ed 🗀	
Diameter Se	tting	T	Diameter		Sott			61-+
(inches) From (ft.)	To (ft.)	Gage	(inches)	F	rom (ft.)	ing To (ft.		Slot size
				-				
11) WELL TESTS:			12) PUMP	DATA:				
•					a.	71 m	7 CL//M	ald
Was a pump test made? 🗖 🧏	čes ⊡z∕No	If yes by whom?	Manuf	acturer's	Name	y o	1-000	iara.
		, <u></u>						
Yield:gpm with _	ft. d	rawdown after hra	Time				3	
gpm with	IL. u	rawdown arter nrs	Type .				_ н.г	
Bailer test gpm wi	ithft. d	rawdown afterhrs	Desig	ned pumpi	ng rate		_gpm 🖂	gph 🗀
Artesian flowgpm	Date .		Type	power uni	t	_		
Temperature of water								
			Depth	i to bowis	, cylinder, j	et, etc., _		
Was a chemical analysis made	e? 🗀 Yes	□ No	below	land sur	face.			
Did any strata contain undes	sirable water?	☐ Yes No						
Type of water?	depth	of strata						
I	hereby certify	that this well was dri	lled by me (o	r under m	v supervision) and that		
l n es	ach and all of	the statements herein a	re true to th	e best of	my knowledge	and belief.		
	DEWEL				Registration		1022	
1000	(Type or Print)		\		weto tratton			
Address 1003 DA	LLAS J	PRIVE L	ENTO.	N_{\perp}		<u>1</u> Ex	AS	
(Street or RFD)	11000	(City	n)) (; ;	7).	(State	•
(Signed)	ter Well Drillor(1)	· Con Co. al · a	_////	<u>DE U</u>	YELL	VEIL	LING	-
, v	Hell Dillien	ym. richal			(Com)	ouny Name)		
Place strash clastwic los -1-	omical analors	and other newtone to	aformation 1	f over 1 -1	16			
Please attach electric log, che	mical analysis	, and other pertinent in	TOTHER TOD, 1	r avariab	76.			

450-480 Sand 480-487 Shale 487-536 Sand 536-541 Shale

DEVELOPMENT BOARD

076r J TOO

AUG 4 1972

Toxas Matar

Please use black ink, Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

Address 720 / 1) OWNER. (State) (Zip) 2) LOCATION OF 380 County _ miles in direction from (N.E., S.W., etc.) (Town) \square Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County Section No. ___ _Block No. _ Township Abstract No. _Survey Name _ General Highway Map and attach the map to this form. Distance and direction from two intersecting section or survey lines. See attached map. 3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): 5) DRILLING METHOD (Check): ☐ Driven New Well Domestic ☐ Industrial ☐ Monitor ☐ Public Supply ☐ Deepening **☑**Mud Rotary ☐ Air Hammer ☐ Jetted ☐ Bored ☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Injection ☐ Other. ☐ Air Rotary ☐ Cable Tool ☐ Other 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: Dia. (in.) From (ft.) To (ft.) Date Drilling: ☐ Open Hole ☐ Straight Wall Underreamed Started 10-3 Surface 19 & 405 Gravel Packed ☐ Other _ Completed 10-7 If Gravel Packed give interval ... from 280 ft. to 405 To (ft.) Description and color of formation 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Steel, Plastic, etc. Dia. Perf., Slotted, etc. Screen Mgf., if commercial Casing From Screen Tο 4/11 Nou 405 80 20 128 205 277 320 9) CEMENTING DATA [Rule 319.44(b)] Cemented from 300 ft. to 280 ft. No. of Sacks Used 400 75 _ft. No. of Sacks Used 💵 400 Method used Cemented by. 10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 319.44(c)] ☐ Pitless Adapter Used [Rule 319.44(d)] ☐ Approved Alternative Procedure Used [Rule 319.71] 11) WATER LEVEL: Static level 300 ft. below land surface Date 10-7-88 _qpm. Date_ 12) PACKERS: Туре Depth NOV-22 1988 13) TYPE PUMP: TEXAS WATER COMMISSION ☐ Turbine ☐ Jet **Submersible** ☐ Cylinder (Use reverse side if necessary) Depth to pump bowls, cylinder, jet, etc., _ 15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable water? 14) WELL TESTS: **Pump** ☐ Bailer ☐Jetted If yes, submit "REPORT OF UNDESIRABLE WATER" gpm with _____ft. drawdown after _____ hrs. Type of water?. _ Depth of strata. ☐ Yes Was a chemical analysis made? I here by certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my I understand that failure to complete items 1 thru 12 will result in the log(s) being returned for completion and resubmittal. Water Well Driller's License No. ___ **ADDRESS** _ (Signed)_ nsed Water Well Driller) (Registered Driller Trainee) For TWC use only Well No. 19-55 Located on map Please attach electric log, chemical analysis, and other pertinent information, if available.

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

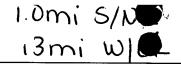
"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

											
Send original copy by		St	tate of	Texas				For TDW	or TDWR use only		
certified mail to the Texas Department of Water Resources		WATER	R WELL	. REP	ORT			Well No. 19-55-1E Located on map YES			
P. O. Box 13087 Austin, Texas 78711	ATTENTION	OWNER: Conf	<i>fidentialit</i> ;	/ Privile	ege Notice o	on Reverse			on map <u> </u>		
4	0 11-		RA	7tk (RI	414 H	The state of the s	+	2-11	210	~ 1
1) OWNER NOW (N	ame)	per Add	ress 🗸	Street or	RFD)	11 1- 10	(City)	100	(State)	(Zip)	<u>U I</u>
2) LOCATION OF WELL: County Dento							•		, , , , , , , , , , , , , , , , , , , ,	_\ _ /	
County		miles	(N	.E., S.W.	., etc.)	direction fro	om	Т)	Town)		
			gal descripti		··· , .						
Driller must complete the legal descrip	tion to the right				Bloc	k No	Town	ship			
with distance and direction from two i							9				
well on an official Quarter- or Half-Sca General Highway Map and attach the n	le Texas County						section or sur				
, ., .											
		Z See	attached n	тар. 🕇	-4						
3) TYPE OF WORK (Check):	4) ROPOSED						OD (Check):				
New Well Deepening		☐ Industrial ☐ Ρι —					ir Hammer 🏻 🛭				
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐	Test Well O	ther		☐ Air Ro	tary 🗆 Ca	able Tool [Jetted	Other.		
6) WELL LOG:		ER OF HOLE om (ft.) To (HOLE COM						
	1	Surface 54			en Hole		aight Wall		☐ Underre	amed	
Date drilled 1.982		- 07			vel Packed		her I from		5	45	
				11 G	ravei Facked	give interva	ιτrom _{— χ}	<u> </u>	_π. to ⊿_	/ _	, ft.
From To (ft.) (ft.)	Description and co		8)	CASI	NG. BLANK	PIPE AND	WELL SCRE	EN DATA	<u> </u>	, , , , , , , , , , , , , , , , , , , 	
(III)	mate	eriai		1		_		· · · ·	<u> </u>		
0 - 2 1 sp >	ol		Dia (in	or	Perf. S	lastic, etc.		Se	etting (ft.)		age asing
2-7 yello	w cemy	- 0 0		Usea	Screen	Maf if con	nmercial	Fron			reen
7-300 June	f Drey	shale	ч/,		Sch	-4D	()	 + / _	54		_
300-375 - Sand	of they	shale	0. H1	2	Sch	40	enpolis	320	5 54	15 1	160
430- 469- Shen	and only	shall MI	edun	_	-		<u> </u>	<u> </u>			
469 - 545 - 500	Dis Shaus	la la		 	-	···		<u> </u>			
TO TO STATE	CA way	<i>x</i> -400									
							MENTING DA	\TA			
				Cement	ted from	<u>_/56</u>) ft.	to			_ft.
				Method	d used	-					
				Cemen	ted by		(Company o	e les elisticis	1\		
) WAT	FR I FVFI	al . t T					-
			——, `				ested				
							ow land surfa		te		
	-			Artes	ian flow	gpr	m.	Dat	te		
		51 0.0 mm	10) PACI	KERS:	Туре	e [Depth	-		
D		VED		N	one.						
					•						
		> 1600	/			· 					
	3010 - 3	7306						 			
	DEPT.	OF, —	11) TYPE	E PUMP:		/				
	vater res	OURCES		☐ Turb			Submersit	ile .	☐ Cylind	der	
(Use reverse si	de if necessary)				er		. 4	L10			
13) WATER QUALITY:	as it ities sairy;			Depth 1	to pump bow	allows		- <u>20</u>	-	ft.	
Did you knowingly penet ate any	strata which conta	ined undesirable	12) WEL	L TESTS:	marin-	THE WAY	<u> www</u>	.x	-	
water? 🗌 Yes 💆 No				□ Туре		Pump	☐ Bailer	☐ Jetted	i ∏ Es	stimated	
If yes, submit "REPORT OF UND Type of water?						-	_ N .T_ft.			ميت ۾	
	☐ Yes 🚺 N						-	S .			
	I hereby certify t	that this well was	drilled by n	ne (or ui	nder my supe	rvision) and					
	each and all of the										
Marke) and in	0				91	<11				
NAME (Type or	Print)	Wate	r Well Drill	ers Regis	stration No	<u>a</u>	J 7				
2			KL.	m	P	Tax	10<	_	76 A.	78	
ADDRESS (Street or RFD)		<i></i>	(City)	///	<u> </u>	<u> </u>	(State)	/	<u>'(V (V /</u> (Zip)	_0	—
\sim	b Kx		-••		RA	min	e ()	1/1	lim	n	
(Signed) (Water	r Well Driller)	nuc	.		UJYI	(Co	mpany Name		U/N	 	.
Please attach electric log, chemical anal	ysis, and other per	tinent informatio	n, if availab	le.					U		

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).



Please use black ink.
Send original copy by
certified mail to the
Texas Department of Water Resources
P. O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

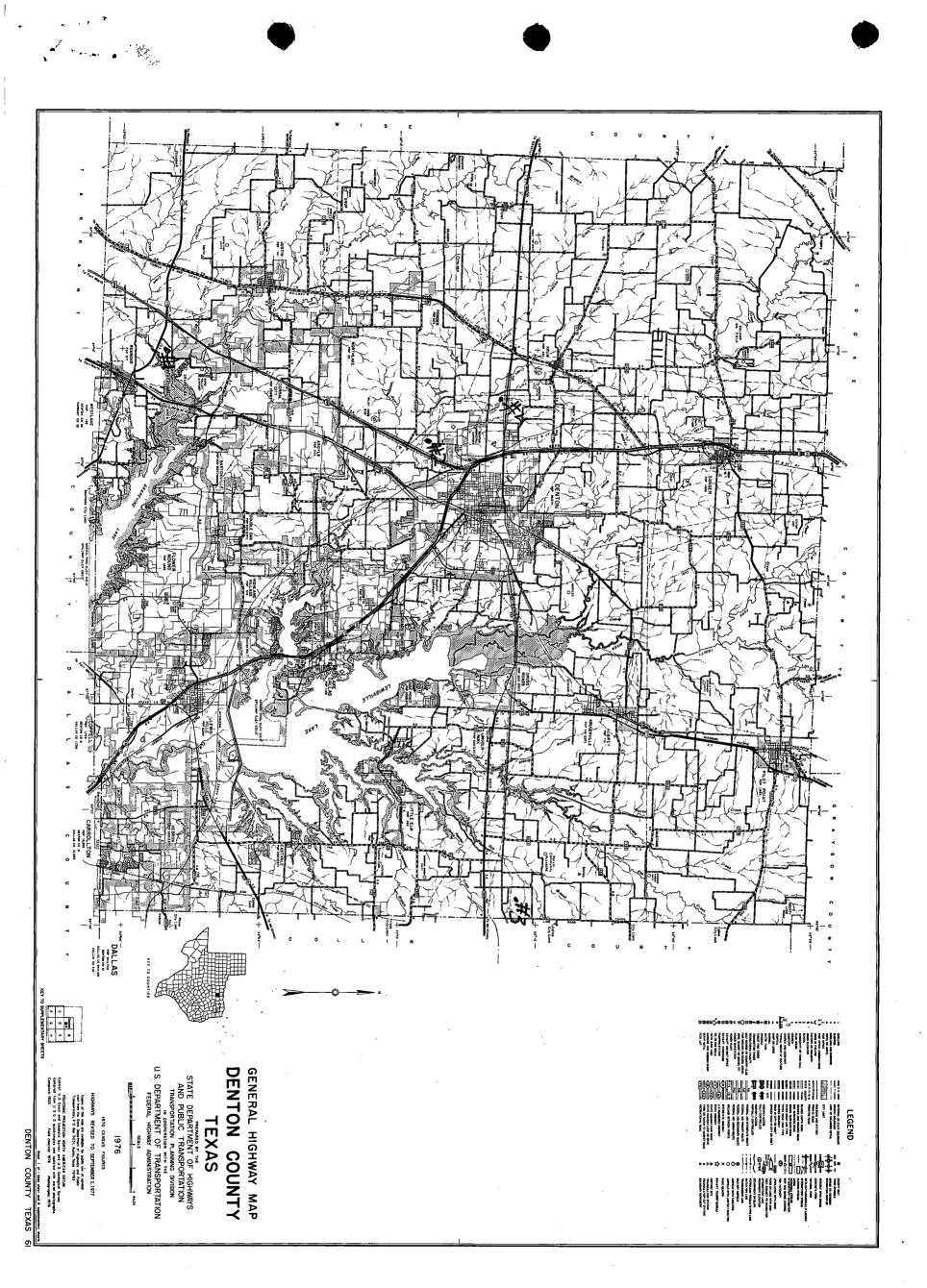
Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

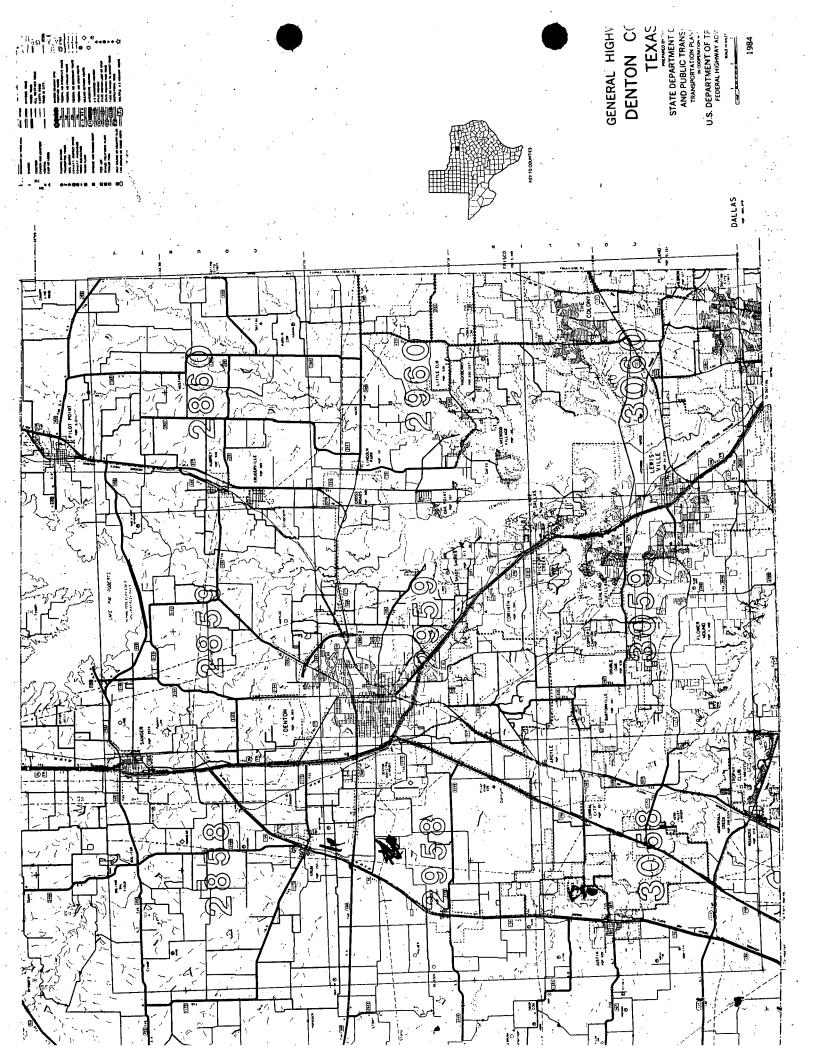
ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Bill Wat	Address R	Rt, 1 Box 413 Denton Texas 76201									
2) LOCATION OF WELL: County Denton	ame)	miles in	(Str	reet or	RFD)	direction	from De	(State) (Zi	p)		
			(N.E	., s.w.	, etc.)	_ direction	TOIN	(Town)			
Driller must complete the legal descript with distance and direction from two ir tion or survey lines, or he must locate a well on an official Quarter- or Half-Scal General Highway Map and attach the m	ntersecting sec- and identify the le Texas County	Abstract	No No			_Survey Na	ame	ship			
2)		See attach	ed ma	р.							
3) TYPE OF WORK (Check): New Well Deepening Reconditioning Plugging	4) PROPOSED USE (CI Domestic Indust Irrigation Test W	rial 🗆 Public Su Vell 🗆 Other	☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other								
6) WELL LOG: Date drilled 5-5-86	DIAMETER OF Dia. (in.) From (ft.) Surface	HOLE To (ft.)		□ Ope □ Gra	n Hole vel Packed		Straight Wall Other	☐ Underreamed			
· · · · · · · · · · · · · · · · · · ·				If G	ravel Packe	ed give inte	rval from	ft. to	ft.		
From To (ft.) (ft.)	Description and color of f material	ormation	8)	CASIN	IG, BLANI	K PIPE, AN	ID WELL SCREI	EN DATA:			
0 - 2 Red 2 - 10 Yell	Dirt ow Clay		Dia. (in.)	New or Used	Perf., Scree		tc. commercial	Setting (ft.) From To	Gage Casing Screen		
15-50 Bly	e Shale		4	~	PVC	Slot	ted y	370-450	Schy Schy		
50-100 Sax			_								
150-213 Han	d Gray Sh	9 6									
376-380 Cook	nichi Black Nan White	Shale Lime	1 -		NTING DA		ile 319.44(b)] ft. to	360	ft.		
310-325 San	te Shale			Metho	d used F	Force	ft. to	41.41	ft.		
325-330 Sha	le		٠	Cemen	ted by L	gwre	nce 1	Veusch			
370-370 San 370-375 Sha 375-450 San	d le d]	□ Spe	ecified Surf	er Used (Ru	nstalled [Rule 31 ule 319.44(d)] ocedure Used [R				
	VEGEU/	7EN	11) WATER LEVEL: Static level 26ft. below land surface Date8 Artesian flowgpm. Date								
			12)	PACK	ERS:		Туре	Depth			
	MAY 3 0 198	6	13)	TVPE	PUMP:						
	TEXAS WATER COM	Approximate to a] Turb	ine r	☐ Jet	Submersib				
Did you knowingly penetrate any swater? ☐ Yes ☑ No If yes, submit "REPORT OF UND Type of water? Was a chemical analysis made? ☐		desirable		WEL	L TESTS:	Pump gpm w	□ Bailer	☐ Jetted			
I here by certify that this well knowledge and belief. I under											
COMPANY NAME Madewe	ell Drilling	Co, Water W	ell Dri	lier's I	_icense No.	10:	22				
ADDRESS Box 1188	7 .	Dento	n ()	11)	Te	(State)	76201			
(Signed) 1 Lmal	vater Well Driller)	(Sign		X,	(Registered	enc d Driller Tr	e 0	Meusch or TDWR usb Ohive 5			
Please artach electric log, chemical analy	,	nformation, if ava	ailable	•		,,	w	ell No	<u> </u>		

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

> "Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the department, and the owner thereof or the person having had, such well drilled. Each copy of a well log, other than a department copy, shall include the name, mailing address, and telephone number of the Board and the department. The well log required herein shall at the request in writing to the department, by certified mail, by the owner or the person having such well drilled be beld as confidential matter and not made of public record."





B: 11 Watkin's Lerry Jacob's Mike Bullock's C D E H The state of the s DENTON COUNTY GENERAL HIGHWAY MAP POLYCOME PROJECTION NORTH AMERICAN DATUM
Countre Li. Costs and Goodene Survey seek Li. S. Geological Survey
Compiled from U. S. G. S. speciments and applicate after plant polycom
Compiled: 1955 Field Checked: 1976 Predopraphi: 1976 HIGHWAYS REVISED TO JUNE 1, 1983
Copies of this map or available for public use of nominal
coal from the State Department of Ng/Parays and Public
Transportation, P.O. Box 2001, Austin, Taxas 78783 1976

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